RECORD BOOK

Field Journal of Mammals
of El Peten
Guatemala
March 24, 1946 — August 1946

Property of Tom Larson
Aitkin, Minnesota
U. S. A.

South African Expedition
August 1947 — July 1948

(Mammals and Birds
Guide to Vertebrate Fauna
of Eastern Cape
Albany Museum
Grahamstown)

Tom Larson

Northern Rhodesian check list.

1. Mouse ?
2. Gerbil
3. Common rat
4. Side Striped Jacko (
5. Fruit Bat
6. Hare
7
8
9
10
11
12
13
14
15

Special Mammal Collection for African Studies

New No.	Old No.	Sex	locality	measurements	
H 1 ✓	1564.	♂	Gladysvale Farm, Transvaal 20 mi. N.N.E. Heugersdorp, S. Afr.	154-23-26	(Mole-rat) Georychus Capen
2	1565	♀	" " "	135-21-24	"
H 3 LC	1566	♀	Cave " " "	89-32-13-348	(Bat)
H 4 LC	1567	♀	" " " "	88-32-12-334	"
H 5 LC	1568	♀	" " " "	81-29-12-329	"
H 6 LC	1569	♀	Gladysvale (Acomys) ~~(Gerbil)~~	254-~~116~~ 138-26	
X 7 LC	1570	♂	" "	257-~~156~~ 149-27	
H 8 LC	1571	♂	17 mi. NNE: (Otomys)	198-75-28	Otomys irroratus
H 9 LC	1572	♀	" (Mouse)	195-94-21	
X 10 LC	1573	♂	" "	111-45-16	
X 11 LC	1574	♂	" "	171-85-24	
X 12 LC	1575	♂	" "	172-88-23	
H 13 LC	1576	♀	Letaba Ranch → 37 mi. N. Groodlette N. Trans	299-167-31	
H 14 LC	1577	♂	" " "	279-164-29	
X 15 LC	1578	♂	Nico Smith Farm, 20 mi. W. Port Eliz.	220-105-24	Striped Mouse
X 16 LC	1579	♀	" Maitland Mines "	100-38-360-13	bat
X 17 LC	1580	♂	" "	96-30-347-12	Bat
18 LC	1581	♂	" "	95-47-307-8	bat
19	1582	♂	" on hill "	114-0-15	Golden Mole
20 LC	1583	♀	" along creek "	110-37-13	Shrew
M 21 ✓	1584	♂	" "	234-115-29	Otomys
22	1585	♂	"	240-120-26	Striped Mouse
23	1586	♂	"	208-109-24	"
24	1587	♂	" in high river valley woodland	292-176-29	Long tailed Mouse
25	1588	♀	" "	276-169-27	"
M 26 ✓	1589	♀	Nico Smith Farm otomys	252-100-31	
M 27 ✓	1590	♂	" otomys	267-100-31	
D.C. 28 ✓	1591	♂	" Mouse ?	210-98-23	
M 29 ✓	1592	♂	" Striped Mouse	233-129-26	
X 30 LC	1593	♂	" "	223-123-24	
M 31 ✓	1594	♂	" "	245-125-27	
M 32 ✓	1595	♂	" "	244-118-26	
M 33 ✓	1596	♂	" "	226-125-26	
M 34 ✓	1597	♀	" "	178-70-24	
M 35 ✓	1598	♂	" "	217-104-26	
M 36	1599	♂	" "	233-113-25	
37 LC	1600	♀	" "	218-117-25	
38	1601	♂	" "	207-112-25	

Special Comments	Date
Caught in trap in open grassland,	Mar. 25, 1948
5) " " " "	
" " " "	Mar. 26, 194
from ceiling of Cave, excessive fat on body	Mar. 27, "
" " " "	"
" " " "	"
	April 1, 1948
caught along small stream bank.	April 3, 194
Caught in high veld	April 12, 194
8 pairs of bts, Caught in high veld (heavily infected with tape worms)	"
"	April 13
"	"
" "	"
2 bts forward 4 aft (in mature corn field)	May 8, 194
	"
freak strips) trapped along Creek bank	July 27, 194
(two nipples just above vaginal opening)	
only bats found where a year ago in August there	July 29 "
were thousands.	"
" "	"
Penis directly in front of anus	July 30
4 mammal	"
	Aug 2, 194
	Aug 3, 194
	"
	"
	"
well dev. embryo in alcohol	Aug. 7, 194
	"
	"
	"
	"
	"
	"
tail half gone	"
	"
	"
	"
	"

New No.	Old No	Sex	locality	measurements	
+ 39 LC	1602	♂	Nico Smith Farm	170-84-18	Pocket Mouse
+ 40 LC	1603	♀	"	170-41-20	(Gerbil)
+ 41 LC	1604	♂	"	184-88-20	Dormouse
O 42 LC	1605	♂	"	118-44-14	Shrew
+ 43 LC	1606	♂	"	291-179-25	mouse ?
+ 44 LC	1607	♀	"	272-176-25	mouse ?
⊕ 45 LC	1608	♂	"	211-105-23	Mouse (Fat?)
+ 46 LC	1609	♂	Beckley Farm	122-0-16	Golden Mole
+ LC 47	1610	♀	Nico Smith "	126-13-21	Mole rat
AM 48	1611	♀	"	247-116-28	Otomys
+ LC 49	1612	♀	"	251-100-29	Otomys
+ 50 LC	1613	♀	"	158-24-22	mouse ?
AM 51	1614	♀	"	224-92-31	Otomys
AM 52	1615	♀	"	119-15-22	Mole rat
LC 53	1617	♀	"	259-~~109~~ 107-30	Otomys
AM 54	1618	♀	"	132-20-21	Mole rat
+ 55 LC	1619	♀	"	118-13-20	Mole rat
AM 56 ~~LC~~ AM	1620	♂	"	621-273-67 ~~593~~-68	Lesser grey mungoose
AM 57	1621	♀	"	593-241-66	"
AM 58	1622	♂	"	640-284-71	"
X 59 LC	1623	♀	Murray Farm, 8mi E Pretoria	170-85-21	Fat Mouse ?
O 60	1624	♀	" "	272-162-27	Rock "
⊕ 61 LC	1625	♂	" "	283-109-32	Otomys
+ 62 LC	1626	♂	" "	317-180-33	Rat ?
+ 63 LC	1627	♂	" "	271-144-37	E. Shrew
U.C. 64	1628	♀	" "	266-142-34	Gerbil
+ 65 LC	1629	♀	" "	267-134-34	Gerbil
U.C. 66	1630	♂	" "	282-143-33	"
67 LC	1631	♀	" "	125-49-14	Shrew
U.C. 68	1632	♀	" "	309-160-30	Aetomys
P 69	1633	♂	" "	259-143-26	"
P 70	1634	♂	" "	181-88-23	Multimammate
LC 71	1635	♀	" "	120-48-15	Black Shrew
U.C. 72	1636	♂	" "	270-145-26	Aetomys
U.C. 73	1637	♂	" "	194-94-21	Striped
U.C. 74	1638	♂	" "	188-90-23	Multimammate
U.C. 75	1639	♂	" "	209-99-27	Otomys
76	1640	♀		378-162-31	Rat
77	1641	♂		285-162-31	"

Comments	Date
(Cape Palmouse) in ~~thick~~ open woods along Creek bank	Aug 10
(Pouches in mouth) 2 niggles by forelegs, 2 by hindleg (by native hunter)	Aug 12
In rain ~~forest~~ by ~~river~~ Creek	Aug 13
in grassy brush by Creek	"
In rain forest - by tree.	"
"	Aug 19
meadow	"
15 mi. W. P.E.	Aug 16
20 mi W. P.E. (white patch on head	"
in meadow (two small embryo)	Aug 17
" (1 well dev ")	"
in native hut	"
in field by native huts	Aug 20, 1948
"	Aug. 21
"	"
(4 3 pr. mammae - post, 1 ant, 1 central) 6 well dev. embryo in alcohol	Aug. 23
	"
	Sept. 1
	Sept. 2
	Sept. 4
Caught along creek bank in high grass	Sept. 30
Caught on rocky outcropping	"
Caught in field (testis well developed)	"
Native hut	Oct. 1
In Koppie	"
in field	"
"	Oct. 2
" testes greatly enlarged	"
	Oct. 3
	"
skeleton only	Oct. 4
" "	"
By creek	Oct. 5, 1948
in rocks	"
By Creek	"
By "	"
in ~~Col~~ Koppie	"
native hut	"
" "	"

New No	Old No	Sex	locality	measurements	species
SC 78	1642	♂	Murray Farm,	110-50-16	Shrew
LC 79	1643	♂	"	262-134-37	E. "
80 LC	1644	♀	"	113-47-15	Shrew (Black)
81 LC	1645	♂	"	290-157-28	Aetomys
UC 82	1646	♂	"	295-152-29	"
UC 83	1647	♂	"	289-170-28	"
84 LC	1648	♀	"	281-172-27	"
P. 85	1649		"	Skeleton	"
UC 86	1650		"	Skull only	Aetomys
P. 87	1651	♀	"	Skeleton	"
P. 88	1652	♀	"	"	Otomys
P. 89	1653	♂	"	"	"
P. 90	1654	♀	"	"	"
P. 91	1655	♂	"	"	Aetomys
P. 92	1656	♂	"	"	"
P. 93	1657	♂	"	"	"
P. 94	1658	♂	"	"	"
UC 95	1659	♂	"	Skull	Striped Mouse
UC 96	1660	♂	"	Skull	" "
LC 97	1661	♂	"	243-98-29	Otomys
UC 98	1662	♂	"	278-160-28	Aetomys
SC 99	1663	♀	"	272-157-27	"
100 LC	1664	♂	"	110-33-13	Shrew
R. 101 SC	1665	♀	" (3 pr teeth total)	275-147-37	E. Shrew
102	1666	♂	"	295-168-28	Aetomys
P. 103	1667	♂	"	237-88-30	"
HC 104	1668	♀	"		Otomys
UC 105	1669	♀	"		Striped Mouse
106 LC	1670	♀	"	122-47-13	Shrew
LC 107	1671	♀	"	122-50-13	B. Shrew
UC 108	1672	♂	"	225-90-28	Otomys
109	1673	♀	Pretoria Zoo	293-0-52	Dassie
P. 110	1674	♀	Murray Farm	Skeleton	Aetomys
UC 111	1675	♀	"	"	"
P. 112	1676	♀	"	"	"
P. 113 UC	1677	♂	"	"	"
P. 114	1678	♂	"	"	"
R. UC 115	1679	♀	"	270-143-37	E. Shrew
X LC 116 ✓	1680	♂	"	276-145-38	E. Shrew
AM 117 ✓	1681	♀	"	802-300-109	Water Mongoose
R. UC 118	1682	♀	"	568-277-61	Slender Mongoose

Comments	Date
found along small stream	Oct. 6, 1948
3 nipples each side posteriorally	"
	"
	"
	"
	"
	"
3 embryo (in alcohol)	Oct 7, 1948
	"
2 well dev. embryo in alcohol	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	Oct. 10, 1948
	"
	"
(1 pr mammae midway) in field	Oct. 11, 1948
2 small embryo) 1 pr mammae below forelegs, 1 pr. Posteriorally. Bare skin around rump and genetile organs.	Oct. 12, 1948
	"
Skeleton	Oct. 13, 1948
"	"
striped Skull only	"
2 embryo) 1 pr. tits by anal opening, 2 pr grouped at base of hind leg.	"
1 embryo	"
bicolored grey phase - first collected	"
	"
	Oct. 15, 1948
	"
	"
	"
	"
	"
	"
	"
Caught in trap along small stream	Oct. 18, 1948
4 mammae (2 embryo in formalin) " " " (iris yellow)	Oct. 20, 1948

New No.	Old NO	Sex	locality	measurement	Species
AM 119	1683	♀	Murray Farm	833-332-107	water [illegible]
UC 120	1684	♂	" "	595-261-65	Lesser "
121 AM	1685	♂	" "	584-305-64	" "
UC 122 UC	1686	♀	" "	550-258-56	" "
UC 123	1687	♂	10 mi. E. Nkana, N. Rhodes	Skull only	Silver Jack Side Striped
UC 124	1688	♀	Luanshya, N. Rhodes	275-146-33	Gerbil ~~[illegible]~~
UC 125	1689	♂	" "	204-103-24	Mouse
U.C. 126	1690	♀	" "	125-54-16	" ~~young~~
U.C. 127	1691	♀	" "	193-100-23	"
U.C. 128	1692	♀	" "	198-104-23	"
U.C. 129	1693	♀	" "	190-102-23	"
U.C. 130	1694	♀	" "	200-105-23	"
P. 131	1695	♂	" "	210-106-24	"
U.C. 132	1696	♀	" "	200-105-23 Skeleton	"
P. 133	1697	♀	" "	176-96-22 "	"
U.C. 134	1698	♂	" "	192-106-23 Skull only	"
UC 135	1699	♂	" "	317-182-33	Rat
UC 136	1700	♂	" "	217-114-25	Mouse
+ 137	1701	♂	" "	171-24-575	Fruit Bat
UC 138	1702	♂	5 mi. W. "	Skull only	Hare
139	1703		" "	in formalin	Skink
140	1704		" "	"	lizard
O 141 LC	1705	♀	" "	132-60-15	Shrew
O 142 LC	1706	♂	" "	149-60-18	"
+ 143 LC	1707	♀	" "	221-82-31	Otomys
144	1708		" "	in formalin	Skink
145	1709		" "	"	"
146	1710		near Quarter St	"	Chameleon
U.C. 147	1711	♀	"	198-105-23	Mouse
148	1712		"	in formalin	Lizard
149	1713		"	"	Snake
150	1714		"	"	Lizard
P- 151	1715	♀	5 mi. W, Luanshya	"	Shrew
UC 152	1716	♀	12 mi SW "	760-72-32	Duiker
UC 153	1717	♀	"	535-62-112	Hare
UC 154	1718	♀	"	390-233-30	Small lemur
UC 155	1719	♂	"	275-175-25	"
U.C. 156	1720	♂	"	705-400-45	Large Lemur
UC 157	1721	♂	5 mi. W, "	Skeleton	Mouse ~~Gerbil~~
P 158	1722	♀	"	"	Mouse

Comments	Date
Caught in trap at wateredge of small creek	Oct. 26 1948
" " "	Oct. 29, 1948
" " "	Nov. 3, 1948
" " "	"
found dead along road	Nov. 21, 1948
trapped	" "
" open woodland	" "
"	" "
"	" "
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
Native Compound	"
in anthill in town	Nov. 23
In trees by quarters	"
dead on road	Nov. 24
	"
Shortridge) midlitt each side of vagina, 2 tits on each flank leg	"
in open reed and grass swamp, reed runways.	Nov. 25
?	"
Otomys irroratus maximus	"
in open reed and grass swamp (Black in Color)	"
	"
	"
	"
in open woodland, Trap just by hole.	"
Blou ~~Kog~~ Bloukop ~~Kog~~ Koggelmander	"
	Nov. 26,
	"
night in grassy swamp	"
shot in open woodland	"
shot in open woodland	"
shot high in tree	"
"	"
"	"
	Nov. 29

New No	Old No	Sex	locality	measurements	species
U.C. 159	1723	♂	5 mi. w. Luanshya	350-140-35	Gerbil
U.C. 160	1724	♀	"	189-97-21	Mouse
161	1725	♂	Luanshya	277-160-33	~~Rat~~ ?
162	1726	—	5 mi. w. Luanshya	in formalin	Snake
163 LC	1727	♂	"	126-50-17	Mouse
U.C. 164	1728	♀	"	118-47-15	Leggada "
165	1729		"	in formalin	Boom slang
166	1730		"	" "	Skink
U.C. 167	1731	♂	"	174-84-17	Spiny Mouse
U.C. 168	1732	♂	"	164-75-16	"
U.C. 169	1733	♂	"	16	"
170	1734	♂	"	118-39-15	Mouse
171	1735		"	in formalin	Chameleon
172	1736		"	"	"
U.C. 173	1737	♀	"	Skeleton	Spiny mouse
U.C. 174	1738	♀	"	"	mouse?
U.C. 175	1739	♂	in Luanshya	295-132-31	Gerbil
F.L.C. 176	1740	♀	"	265-140-33	"
U.C. 177	1741	♀	"	195-99-21	House Mouse
178	1742		5 mi. w. Luanshya	in formalin	Skink
179	1743		"	"	"
U.C. 180	1744	♂	field quarters	266-115-28	Aetomys
L.C. 181	1745	♂	in Luanshya	270-121-28	"
U.C. 182	1746	♂	"	214-109-23	Mouse?
183	1747		"	in formalin	chameleon
184	1748		in Luanshya	"	Lizard
185	1749		"	"	Lizard
U.C. 186	1750	?	5 mi. W. "	Skull only	Spiny mouse
U.C. 187	1751	♀	"	Skeleton	Mouse ?
188 LC	1752	♂	"	163-80-17	Spiny mouse
U.C. 189	1753	♀	"	164-78-22	Pouched mouse
U.C. 190	1754	♂	"	288-160-24	Long tailed mouse
U.C. 191	1755	♀	"	283-151-33	Gerbil
U.C. 192	1756	♂	"	245-105-32	"
U.C. 193	1757	♀	"	219-105-23	Mouse ?
U.C. 194	1758	♀	"	205-100-24	" ?
195	1759	♂	"		"
U.C. 196	1760	♂	"	Skeleton	Aetomys
U.C. 197	1761	♀	"	275-145-29	"
U.C. 198	1762	♀	"	280-176-29	"
L.C. 199	1762B	♂	"	290-141-30	

Notes	Date
testes greatly enlarged	Nov. 28.
	"
Creek Rat (Pelomys fallax (rhodesiae)	"
Leggada	Nov. 29
first time seen or collected	"
"	"
in Bush by Native Camp	Nov. 30
	"
	"
	"
Tail missing Body 86-	"
	"
	Nov. 31
very delicate skin - falls apart	"
4 mammae posteriorally located caught on ant hill (2 embryo)	"
(4 embryo)	"
(half tail eaten by ants) caught in field near quarters	"
" " "	"
Caught in trap in house	"
Shot with dust shot	Dec. 1, 1948
"	"
	"
Wollombi	"
	"
	"
	Dec 2,
	"
	"
eaten in trap	"
" " "	"
3 pr. tits for - 2 pr. aft - 4 small embryo	"
	"
	"
	"
	"
	"
	"
	"
~~Rat~~ Pelomys fallax	"

200	✓	1763	♀	5 mi. W. Luanshya	in formalin		Dwarf mouse
201	✓	1764		" "	"		Long tailed mouse
202	✓	1765		"	"		Spiny M.
203	✓	1766	♀	"	"		Gerbil
204	✓	1767	♂	"	"		Aetomys
UC 205		1768	♂	"	Skeleton		Spiny mouse
P 206		1769	♀	"	"		Gerbil
P 207		1770	♂	"	"		"
UC 208		1771	♀	"	"		"
UC 209		1772	♀	"	"		Pouched mouse
UC 210		1773	♂	"	"		Mouse?
UC 211		1774	♂	"	"		Aetomys
P 212		1775	♀	"	"		"
213		1776		in Luanshya	in formalin		Lizard
214		1777		"	"		Chameleon
UC 215		1778		5 mi. W. "	Skull only		Dwarf mouse
UC 216		1779		"	"		Spiny mouse
UC 217		1780		"	"		"
P 218		1781	♀	"	Skeleton		"
UC 219		1782		"	"		"
220	LC	1783	♂	"	125-48-16		mouse?
U.C. 221		1784	♀	"	147-55-18		mouse
U.C. 222		1785	♀	"	153-47-19		Pouched mouse
U.C. 223		1786	♂	"	158-58-19		"
U.C. 224		1787	♂	"	290-136-29		Aetomys
U.C. 225		1788	♂	"	228-111-24		Multimammate mouse?
226		1789	♀	"	Skeleton — 210-102-21		"
227		1790	♀	"	Skeleton		Gerbil
228		1791	♂	"	Skeleton		Gerbil
P 229		1792	♀	"	112-48-11		Dwarf mouse
U.C. 230		1793	♀	"	170-83-17		Spiny M
U.C. 231		1794	♀	"	165-80-17		"
U.C. 232		1795	♀	"	122-44-14		mouse?
233	✓	1796		"	in formalin		Spiny M.
234	✓	1797		"	"		"
235	✓	1798		"	"		"
U.C. 236		1799	♀	"	130-35-20		Pouched M.
U.C. 237		1800	♂	"	161-54-16		Mouse?
U.C. 238		1801	♀	"	241-100-33		Gerbil
U.C. 239		1802	♂	"	313-165-32		Rat

481

Dec. 4

Dec 5

2 well dev. embryo

4 pr. tits evenly spaced ventrally

Skull only

105

Skull only

Dec. 6, 1917

1. 2 pr. tits aft. 2 embryo in formalin

Fat Mouse

part tail missing

	No	Field No	Sex	Locality	Measurements	Species
LC	241	1803	♀	5 mi. W. Luanshya	279-162-24	squirrel
LC	242	1804	♂	"	~~340-225-45~~	
LC	243	1805	♂	"	279-162-24	long Tailed M.
LC	244	1806	♂	"	162-61-17	Mouse ?
	245 ✓	1807		"	180-93-18	Spiny M
LC	246	1808	♂	"	in formalin	"
	247	1809	♀	"	133-54-16	Mouse ?
	248	1810	♀	"	Skull Skeleton	"
	249	1811	♀	"	Skull Skeleton	"
U.C.	250	1812	♀	"	165-42-17	Pouched M
	251	1813	♀	"	138-37-20	"
	252	1814	♀	"	132-31-18	"
	253	1815	♀	"	304-154-29	Aetomys
U.C.	254	1816	♀	"	295-150-35	Gerbil
	255	1817	♀	"	276-140-34	"
	256	1818	♂	"	215-88-33	"
UC	257	1819	♀	"	290-150-34	"
	258	1820	♂	"	275-143-32	"
UC	259	1821	♀	"	292-155-32	"
	260	1822	♂	"	~~440-225-45~~	gerbil
UC	261	1823	♀	"	98-48-11	Dwarf M
	261 ✓	1824		"	in formalin	"
	262 ✓	1825		"	"	"
	263 ✓	1826		"	"	Spiny M
	264 ✓	1827		"	"	"
	265 ✓	1828		"	"	"
	266 ✓	1829		"	"	"
	267 ✓	1830		"	"	"
	268	1831	♀	"	Skeleton	Multimammate
	269	1832	♂	"	"	"
UC	270	1833	♂	"	Skeleton	Gerbil
UC	271	1834	♀	"	"	"
	272	1835	♀	"	303-157-34	"
	273	1836		"	in formalin	Puff Adder
	274	1837		"	" "	" "
UC	275	1838	♀	"	165-80-17	Spiny M
UC	276	1839	♀	"	264-155-24	Long Tailed
UC	277	1840	♀	"	135-48-16	Mouse Steatomys
U.C.	278	1841	♀	"	154-58-17	"
U.C.	279	1842	♀	"	148-58-18	"
U.C.	280	1843	♀	"	269-136-24	Multimammate
U.C.	281	1844	♀	"	168-42-20	Pouched

Comments....

483

Steatomys pratensis

Leggada
"
"

Dec. 5.

"
"
"

	Field No.	Sex	Locality	Measurements	
U.C. 292	1844	♀	5 mi. W. Leansboro	141-35-18	Pouched M.
U.C. 293	1845	♀	"	167-36-20	" "
U.C. 294	1846	♀	"	163-48-19	" "
U.C. 295	1847	♀	"	295-143-35	Aetomys
U.C. 296	1848	♂	"	277-154-32	Gerbil
U.C. 297	1849	♂	"	280-137-33	"
U.C. 298	1850	♂	"	307-152-33	"
299	1851	♂	"	281-136-32	"
† 290 U.C.	1852	♀	"	285-148-27	Aetomys
U.C. 291	1853	♀	"	172-42-21	Pouched M
U.C. 292	1854	♀	"	150-45-20	"
U.C. 293	1855	♀	"	160-47-20	"
U.C. 294	1856	♀	"	Skeleton 138-38-19	"
U.C. 295	1857	♀		150-38-21	"
U.C. 296	1858	♀		Skeleton	"
U.C. 297	1859	♂		128-38-19	"
298 LC	1860	♀		111-48-12	Dwarf M
299 LC	1861	♂		125-44-16	Mouse ?
U.C. 300	1862	♀		Skeleton	Spiny M.
U.C. 301	1863	♂		"	"
U.C. 302	1864	♂		Skull only	"
U.C. 303	1865	♂		273-159-23	Long tailed M
U.C. 304	1866	♀		281-173-24	"
U.C. 305	1867	♂		280-178-25	"
U.C. 306	1868	♀		150-60-18	Mouse ?
307 LC	1869	♂		161-55-20	"
U.C. 308	1870	♀		216-101-23	Multimammate
U.C. 309	1871	♂		Skull only 198-93-29	"
310	1872	♂		209-91-22	"
U.C. 311	1873	♀		201-96-21	"
U.C. 312	1874	♂		296-140-28	Aetomys
U.C. 313	1875	♀		282-138-34	Gerbil
U.C. 314	1876	♀		268-136-34	"
U.C. 315	1877	♂		279-135-34	"
316 ✓	1878	♂		malformed	Gerbil
317 LC	1879	♀		121-55-14	Shrew
U.C. 318	1880	♂		138-46-15	Shrew
U.C. 319	1882	♀		(Skull only)	Multimamate "
U.C. 320	1883	♂		249-120-25	" "
321 LC	1884	♀		120-39-14	Short-tailed Shrew
U.C. 322	1885	♀		126-36-12	Short-tailed Shrew

Dec. 9

Wolambii

Dec. 10

2 pr tits forelegs, 2 pr hindlegs (total 8)
Leggodo

2 pr. tits aft, 1 pr dry forelegs

Shortridgi

Testes greatly enlarged

Dec 11, 1911

3 pr. tits [illegible] 5 teg enlarge

Dec. 15

		Field No.	Sex	Locality	Meas.	Species
†	328	1886	♂	5 mi. S. Lordsburg	200-142-33	Rat ?
UC	329	1887	♀	"	Skull only	Shrew
	330 LC	1888	♀	"	~~124-[illegible]-14~~	"
	331 LC	1889	♀	"	~~148-56-15~~	"
	332	1890	♂	"	"	Dwarf M
	333	1891	♂	"	"	Spiny M
UC	334	1892	♂	"	141-25-19	Pouched M.
LC †	335	1893	♀	"	275-138-31	Rat
	336	1894	♂	"	102-50-13	Dwarf M
	337	1895	♂	"	95-39-13	"
†	338	1896	♂	"	278-130-32	Swamp Rat
UC	339	1897	♂	"	155-28-18	Pouched M
P	340	1898	♀	" Skeleton	156-49-21 ~~225-110-23~~	"
U.C.	341	1899	♂	"	225-110-23	Multimammate
U.C.	342	1900	♀	"	240-120-24	"
P	343	1901	♂	"	~~224~~ Skeleton	"
	344	1902		"		Chamelion
U.C.	345	1903	♂	"	(Skull only)	Spiny Mouse
	346 ✓	1904	♀	"	in alcohol	"
	347 ✓	1905	♂	"	"	"
	348 ✓	1906	♂	"	"	"
U.C.	349	1907	♀	"	127-23-19	Pouched M
U.C.	350	1908	♂	"	227-102-25	Multim. M
U.C.	351	1909	♀	"	227-110-22	"
U.C.	352	1910	♂	"	304-159-32	Rat ?
U.C.	353	1911	♀	"	158-40-20	Pouched M
P	354	1912	♀	"	160-37-20	" "
U.C.	355	1913	♀	"	125-31-19	" "
P	356	1914	♂	"	234-109-25	Multi M
P	357	1915	♀	"	Skeleton	Spiny M
U.C.	358	1916	♀	"	Skull	"
P	359	1917	♂	"	Skeleton	"
P	360	1918	♂	"	Skeleton	Pouched M
P	361	1919		"	"	Multi M
P	362	1920		"	"	"
UC	363	1921		"	"	"
P	364	1922		"	"	"
P	365	1923	♀	"	"	Buff Shrew
U.C.	366	1924	♀	"	100-[illegible]-18	Spiny M.
U.C.	367	1925	♂	"	308-164-35	Gerbil
U.C.	368	1926	♂	"	124-34-18	Pouched M
U.C.	369	1927	♂	"	112-30-17	"

Notes

Dasymys nudipes		Dec. 15, 19
in swamp		Dec. 16
"		"
"		"
		"
		"
		"
		"
in swamp	(Pelomys fallax)	"
in Alcohol		Dec. 17
"		"
in swamp	(Skull damaged) Dasymys nudipes	"
		"
		"
		"
		"
		"
		Dec. 19
		"
		"
		"
		"
		"
		"
Aetomys		
Skeleton	(	Dec. 19
"		"
		"
		"
Skeleton		"
"		"
~~Skull only~~	(2 [illegible])	"
Skull only		"
Skeleton		"
		"
		"
		"
		"
		"
		"
		Dec. 20
Tail missing		"
		"
		"
young		"
"		"

				Locality	Measurements	Species
(P)	365	1928	♂	Luanshya	105-33-12-273	Bat
	366	1929	♂	5 mi. W. Luanshya	790-444-72	Giant Rat
(UC)	367	1930	♀	"	650-314-83	Genet Cat
(UC)	368	1931	♀		932-455-96	" "
(UC)	369	1932	♀		742-419-94	Large Lemur
U.C.	370	1933	♂		550-310-85	" "
	371	1934	♂		544-310-84	" "
	372	1935	♂		534-311-79	" "
U.C.	373	1936	♂		743-423-97	" "
(UC)	374	1937	♀		270-169-24	Long tailed M
(U.C)	375	1938	♂		175-66-18	(Buff) Mouse
(U.C.)	376	1939	♂		250-126-25	Multi M
(P)	377	1940	♂		Skeleton	Pouched M
(P)	378	1941	♂		"	"
(U.C.)	379	1942	♀		123-33-20	"
(U.C)	380	1943	♂		151-61-29	Gerbil
(UC)	381	1944	♂		266-140-33	"
( )	382	1945	♀		277-140-34	"
(U.C)	383	1946	♀		241-121-35	"
( )	384	1947	♂		200-105-30	"
( )	385	1948	♂		208-113-31	"
(UC)	386	1949	♀		211-117-32	"
(U.C)	387	1950	♀		308-160-35	"
	388	1951	♂		272-135-32	"
(U.C.)	389	1952	♀		280-140-35	"
(UC)	390	1953	♀		235-120-33	"
UC	391	1954	♂		219-144-33	"
(U.C.)	392	1955	♂		280-143-34	"
	393	1956			Skeleton	"
	394	1957			"	"
(P)	395	1958			"	"
(P)	396	1959			"	"
(P.)	397	1960			"	"
(P)	398	1961			"	"
(UC)	399	1962			"	"
(UC)	400	1963			"	"
(P)	401	1964			"	"
(P)	402	1965			"	"
(UC)	403	1966	♂	"	639-338-65	Giant Rat
(UC)	404	1967	♂	"	673-374-67	" "
(UC)	405	1968	♀	12 mi. W.		Monkey
(UC)	406	1969	♂	5 mi. W	305-143-35	Gerbil

Caught at [illegible]
Caught in steel traps in [illegible]
young cat (shot)
[illegible] by [illegible]   2 pr. [illegible] 32
3 pr. [illegible], 1 [illegible] finally, [illegible] abdomen

[illegible]
Dec. 25
"
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"
Dec. 23
"
"
De[illegible]

Clippings

UC 407	1910	♂	5 mi W Lusaka	275-135-33	Gerbil	
UC 408	1911	♀	"	225-108-24	Multi	
UC 409	1912	♀	"	227-105-23	"	
† UC 410	1913	♀	10 mi W "	747-405-104	Large Lemur	
UC 411	1914	♂	" "	360-215-62	Small	"
UC 412	1915	♀	" "	356-212-62	"	"
UC 413	1916	♀	15" N "		Cat	
† 414 LC	1917	♀	Lusaka	143-37-20	Dormouse	
UC 415	1918	♀	5 mi. W "	275-118-29	Rat	
416	1919	♀	"	--113-46-12	Dwarf M	
P-417	1920	♀	"	in formalin	"	
UC 418	1921	♂	"	"	Green Mamba	
P-419 UC	1922	♂	"	245-102-29	Giant Rat	
UC 420	1923	♂	"	171-47-20	Pouched M	
UC 421	1924	♂	"	141-39-22	"	
P 422	1925	♀	"	Skeleton	Multi M	
UC 423	1926	♂	"	245-102-29	Rat	
UC 424	1927	♂	"	252-120-23	Multi M	
UC 425	1928	♀	"	216-115-23	"	
UC 426	1929		"	Skeleton	Rat ?	
427	1930			"	Multi M	
P 428	1931			"	"	
P 429	1932			"	"	
P 430	1933			"	Pouched	
UC 431	1934			"	"	
432	1935			"	"	
P 433	1936			"	"	
UC 434	1937			"	"	
UC 435	1938			"	"	
UC 436	1939	♀		" 167-56-19	Buff M	
UC 437	2000	♀		" 164-43-21	Pouched M	
438	2001	♂		" 168-37-22	"	
UC 439	2002	♂		" 153-39-21	"	
UC 440	2003	♂		" 146-40-20	"	
441	2004	♂		" 145-45-27	"	
UC 442	2005	♂		" 173-47-20	"	
UC 443	2006	♂		" Skeleton	"	
UC 444	2007	♀		" 149-40-21	"	

Dec. 27
"
"
Jan. 3, 1949
"
"
Jan 4, 1949
Jan 6, "
"
"
"
Jan 7, 1949
"
Jan 7,
"
"
"

Addresses

Mr. Schettler, Nature Commission
Cromhelmd (animal skins)

~~Mr. Harold Edds, (Nature Commission)
Cromhelmd - Nurses Bungalow.~~

Capt. Shortridge - Curator of Natural Museum
King Williamstown

Dr. L. Fourie, Robberg, P.O. Plettenberg Bay,

Mr. C. Erich Theron, P.O. Box 10, Knysna

Earnest Middlemiss, P.O. Box 3803, Capetown

Pickfords - 67 Waterwood, Walmer. P.E.

J.P.M. Niven - Amanzi Estates, Uitenhage
Ray mc Hugh, 138 Fork St. Vallejo - Calif
Nico Smith, 11 Snowden Avenue
L.H. Clark 25 Walton Rd, Mill Park, P.E.
~~Neels Van Vuuren 6 Eldorado Court, De Villiers St. Johannesburg~~
Dr. Campbell - Windhoek, Pathalogist.
{Mrs. Joan Righthouse "Elwyn" Abbotsleigh Rd.
of Sandown Rd. Rondebosch Pl. 6.1031
Sofes Chambers 57 Plein St. Room 12}

Göttert, Farm Texas, Postsoick Gobabis S.W. Africa

J.S. Muysamer L/Sgt S.A. Police, Kamanjab, P.O. Outjo.
J. & Muysamer (wife) " " "
Stella Coutts, 25, Wellwood Court, Orwell St. D...

Barbara - Y.W.C.A. Residence, Denver Colo.

Mammals captured in EL Peten, Guatemala. by

NO. 1.	Mouse	San Miguel Water Hole, 3/4 mile from Flores, Guatemala, March 24, 1946				
NO. 2.	Bat	House in Flores,	Guatemala,	March 29, 1946,	♂	TL 113
NO. 3.	Bat	House in Flores,	"	"	", (♀)	TL 107 MM ~~105 M~~
NO. 4.	Bat	House in Flores,	"	"	", (♂)	TL 108 MM
NO. 5	Bat	House in Flores,	"	March 30, 1946	(♀)	
NO. 6	Bat	school house in Flores,		March 31,	1946	♂
NO. 7	Bat	"	"	"	"	♂
NO. 8	Bat	"	"	"	"	♂
NO. 9	Bat	"	"	"	"	(♀)
NO. 10	Bat	"	"	"	"	(♀)
NO. 11	Bat	"	"	"	"	♂
NO. 12	Bat	"	"	"	"	♂
NO. 13	Bat	"	"	"	"	♂
NO. 14	Bat	"	"	"	"	♂
NO. 15	Bat	"	"	"	"	♂
NO. 16	Bat	House in Flores		"	"	♂
NO. 17	Bat	"	"	"	"	♂
NO. 18	Bat	"	"	"	"	♂
NO. 19	Bat	"	"	"	"	♂
NO. 20	Bat	"	"	"	"	♂
NO. 21	Bat	"	"	"	"	♀
NO. 22	Bat	"	"	"	"	♂
NO. 23	Bat	"	"	"	"	♂
NO. 24	Bat	"	"	"	"	♂
NO. 25	Mouse	House in Flores,		March 31,	1946	♀
NO. 26	Mouse	"	"	" ,	April, 1, 1946	♀
NO. 27	Mouse	"	"	" ,	April, 1, 1946	♀
NO. 28	Mouse	"	"	" ,	April, 1, 1946	♂
NO. 29	Mouse	"	"	" ,	April, 1, 1946	♂
NO. 30	Mouse	"	"	"	" " "	♀
NO. 31	Mouse	one water Hole mile South of La Libertad			April 5, 1946	♂
NO. 32	Mouse	" " " " " "			" " "	♀
NO. 33	Bat	Building in La Libertad			April 5, 1946	♀
NO. 34	Bat	"	"	"	"	♀
NO. 35	Bat	"	"	"	"	♂
NO. 36	Bat	"	"	"	"	♀
NO. 37	Bat	"	"	"	"	♀

[illegible] MM WS 210 MM [illegible]

Thomas J. Larson.

♂ TL 222 MM	T 123 MM	HF 29 MM	Trap almost cut off tail near rump.
MM	T 36 MM	HF 10 MM	caught in ceiling during daylight.
T 44 MM	HF 12 MM	"	" " " " "
T 38 MM	HF 11 MM	"	" " " " "
TL 100 MM	T 38 MM	HF 16 MM	" " " " " "
TL 99 MM	T 40 MM	HF 11 MM	, testes of all males enlarged.
TL 97 MM	T 41 MM	HF 10 MM	" " " " " "
TL 97 MM	T 38 MM	HF 10 MM	" " " " " "
TL 98 MM	T 37 MM	HF 11 MM	
TL 97 MM	T 37 MM	HF 11 MM	
TL 99 MM	T 39 MM	HF 11 MM	
TL 100 MM	T 39 MM	HF 11 MM	
TL 95 MM	T 37 MM	HF 11 MM	
TL 97 MM	T 42 MM	HF 10 MM	
TL 97 MM	T 38 MM	HF 10 MM	
TL 98 MM	T 39 MM	HF 8 MM	
TL 100 MM	T 41 MM	HF 9 MM	
TL 99 MM	T 39 MM	HF 10 MM	
TL 99 MM	T 40 MM	HF 10 MM	
TL 97 MM	T 39 MM	HF 10 MM	
TL 95 MM	T 39 MM	HF 9 MM	
TL 93 MM	T 38 MM	HF 10 MM	
TL 98 MM	T 40 MM	HF 9 MM	
TL 98 MM	T 41 MM	HF 10 MM	W.S. 265 MM
TL 175 MM	T 105 MM	HF 14 MM	Skin [illegible] up
TL 180 MM	T 107 MM	HF 16 MM	
TL 160 MM	T 100 MM	HF 13 MM	
TL 156 MM	T 97 MM	HF 14 MM	
TL 187 MM	T 110 MM	HF 15 MM	Testes greatly enlarged.
TL 165 MM	T 102 MM	HF 15 MM	
TL 247 MM	T 133 MM	HF 31	Skull crushed in trap.
TL 244 MM	T 128	HF 28	
TL 101 MM	T 42 MM	HF 11 MM	WS 282 MM " Mayors office
TL 96 MM	T ~~42~~ 38 MM	HF 9 MM	WS 260 MM
TL 102 MM	T 40 MM	HF 10 MM	WS 275 MM
TL 97 MM	T 38 MM	HF 9 MM	WS 280 MM
TL 71 MM	T 29 MM	HF 6 MM	WS 210 MM - had two fetus

1275	Otomys	Van Pittius Farm, 6½ mi. N.W. Krugersdorp	
1276	Striped Mouse	"	"
1277	"	"	"
1278	Fat Mouse	"	"
1279	"	"	"
1280	Gerbil	"	"
1281	"	"	"
1282	Mole rat	"	"
1283	Fat Mouse	"	"
1284	Gerbil	"	"
1285	"	"	"
1286	Otomys	"	"
1287	Fat Mouse	"	"
1288	Dwarf Mouse	"	"
1289	" "	5 mi. S. Pretoria on Road	
1290	Frog	, Ledward farm, 5 mi. N. Champagne Castle, Drakensberg mts.	
1291	"	"	"
1292	"	"	"
1293	Mouse	"	"
1294	"	"	"
1295	"	"	"
1296	"	"	"
1297	"	"	"
1298	"	"	"
1299	Tree Frog	Nico Smith Farm, 20 mi. W. Port Elizabeth	
1300	"	"	"
1301	Otomys	"	"
1302	Striped Mouse	"	"
1303	"	"	"
1304	Fat Mouse	"	"
1305	"	"	"
1306	Otomys	"	"
1307	Striped Mouse	"	"
1308	Mouse (not Otomys)	"	"
1309	"	"	"
1310	Bat	"	"
1311	Bat	"	"

♂ 226-86-30	(Ditch bank)	July 4, 1948
♂ 145-64-19	"	"
♀ 147-68-20	"	"
♀ 163-67-21	"	"
♂ 176-89-23	"	"
♂ 221-112-33	In field	"
♀ 213-113-33	"	"
♀ 139-19-25	Ditch Bank	"
Skull only	" (Skull only) body eaten by other rodent	"
♀ 204-108-33	in open field	July 6, 1948
♀ ~~1~~ 238-137-33	"	"
♀ 149-53-26	(young one) along dry creek Bank	"
♀ 159-79-22	"	"
♀ 99-39-13	"	"
	found dead on road	July 6, 1948
	in Alcohol	July 17, 1948
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	July 27, 1948
	"	"
♀ 250-105-30	(4 mammae posterior - 2 grouped together	July 27, 1948
♂ 217-116-25	along stream	"
♀ Skull only	" "	"
♂ 207-109-24	" "	"
♂ 220-111-24	" "	"
♂ 254-104-33	two dark bands running from shoulder to flank on each side. Caught in small runway on hillside	July 29
♂ 195-94-25	along stream	"
♂ 216-105-24		"
♀ 179-93-21	347 ~~[illegible]~~	"
♂ 93-31-13	347 " " large penis	"
♂ 98-33-14	-320 " "	"

(N Lost trap) (in trap too Long, skin slipped) ♂

~~NO. 38 Mouse water hole 1 mile South La Libertad, April 6, 1946~~

NO. 38 Mouse, water hole 1 mile South of La Libertad, April 7, 1946 ♂

NO. 39 Mouse, " " " " " " " ♂

NO. 40 Mouse, " " " " " " " ♀

NO. 41 Red Squirrel, water hole 2 miles South La Libertad " " ♀

NO. 42 Mouse, water hole 1 mile South La Libertad April 8, 1946

NO. 43 Mouse, " " " " " " " April 8, 1946

NO. 44 Bat, Church tower, La Libertad April 8, 1946 ♂

NO. 45 Bat, " " " " " ♂

NO. 46 Bat, " " " " " ♀

NO. 47 Bat, " " " " " ♂

NO. 48 Bat, " " " " " ♂

NO. 49 ~~Monkey~~ (APE), N Hills 12 miles South La Libertad ♂

NO. 50 (Ape) in hills 12 miles South La Libertad ♀

NO. 51 (APe) in hills 12 miles South La Libertad ♂

These 3 Apes were high in the tree tops on the highes
myself while we were cutting our way through thick bush
away. Two were Killed and the third disappeard. Later
These specimens had large sores from the pups of a

NO. 52 Bat in Attic of store in La Libertad, April 10, 1946 ♂

NO. 53 Bat, " " " " ♂

NO. 54 Bat, " " " " ♂

NO. 55 Bat, in Savannah 1 mile South of La Libertad, April, 11, 1946 ♀

NO. 56 Bat in house in La Libertad, April 11, 1946 ♂

NO. 57 Bat " " " " " ♂

NO. 58 Bat " " " " " ♂

NO. 59 Bat " " " " " ♀

NO. 60 Bat " " " " " ♂

NO. 61 Bat " " " " " ♀

~~NO. 62 Mouse " " " " April 12, 1946 ♀~~

NO. 62 Bat " " " " April 12, 1946 ♀

NO. 63 Bat " " " " " ♀

NO. 64 Bat " " " " " ♂

NO. 65 Bat " " " " " ♀

Remarks

~~TL 186 MM T 85 MM HF 16 MM = Part of tail missing =~~

TL 157 MM T 72 MM HF 20 MM

TL 230 MM T 120 MM HF 30 MM

TL 200 MM T 110 MM HF 27 MM

TL 341 MM T 133 MM HF 48 MM

TL 231 MM T 120 MM HF 29 MM ♂

TL 213 MM T 108 MM HF 27 MM ♂

TL 97 MM T 34 MM HF 9 MM WS 303 MM

TL 102 MM T 44 MM HF 10 MM WS 297 MM

TL 95 MM T 40 MM HF 9 MM WS 253 MM

TL 98 MM T 40 MM HF 10 MM WS 280 MM

TL 105 MM T 41 MM HF 10 MM WS 286 MM

TL 1260 MM T 680 MM HF 163 MM, April 9, 1946
580
60

TL 1095 MM T 555 MM HF 140 MM, April 9, 1946
540

TL 1180 MM T 640 MM HF 152 MM, April 9, 1946
540

hills in the vicinicity. They were detected by an Indian guide and Though the animals could hear our approach, they did not move the third came back to watch us which proved fatal for him, large fly that infect animals and people in these regions.

TL 56 MM T 7 MM HF 9 MM WS 214 MM
TL 51 MM T 5 MM HF 11 MM WS 199 MM
TL 52 MM T 8 MM HF 10 MM WS 206 MM
(very large chest development)
TL 223 MM T 105 MM HF 27 MM
TL 57 MM T 7 MM HF 11 MM WS 239 MM
TL 67 MM T 9 MM HF 11 MM WS 249 MM (Brown body)
TL 57 MM T 8 MM HF 11 MM WS 236 MM
TL 49 MM T 7 MM HF 11 MM WS 195 MM
TL 63 MM T 8 MM HF 11 MM WS 238 MM
TL 49 MM T 7 MM HF 10 MM WS 211 MM

~~TL~~

TL 53 MM T 7 MM HF 11 MM WS 238 MM
TL 53 MM T 8 MM HF 11 MM WS 243 MM
TL 59 MM T 10 MM HF 12 M WS 247 MM
TL 51 MM T 7 MM HF 10 M WS 229 MM

(7)

1312	Bat,	Maitland Mines,	20 mi. W. Port Eliz.
1313 ✓ X	Striped Mouse,	Nico Smith Farm	"
1314 ✓ X	"		"
1315 ✓ X	"		"
1316 ✓ X	"		"
1317 ✓ X	"		"
1318 ✓	"		"
1319 ✓ X U.C.	"		"
1320 ✓ X	"		"
1321 ✓ X U.C.	"		"
1322 ✓	Golden Mole,	15 mi. W. Port Eliz. Cape Road	"
1323 ✓	"	" (2 small embryo)	"
1324 ✓	Otomys	Nico Smith Farm	"
1325 ✓	"	"	"
1326 U.C.	Striped Mouse	"	"
1327	"	"	"
1328 ✓	"	"	"
1329 ✓	"	"	"
1330 ✓	"	"	"
1331 ✓ U.C.	"	"	"
1332 ✓	"	"	"
1333 ✓	"	"	"
1334 ✓	"	"	"
1335 ✓	Golden Mole,	20 mi from P.E. on Road to Nico Smith Farm	
1336 ✓	"	"	"
1337 ✓	Otomys	Nico Smith Farm.	
1338 ✓	Mouse	"	
1339 ✓	"	"	
1340	"	"	
1341	Otomys	"	
1342	"	"	
1343 ✓	Bat	"	
1344 ✓	"	"	
1345 ✓	"	"	
1346 ✓	Shrew	"	
1347 U.C.	Mole rat	"	
1348 ✓	Snake	"	

♀	~~362~~ -95-35-14-360		July 29,
♂	232-119-26		July 30
♂	236-121-26		"
♂	178-116-26	tail lost	"
♀	155-37-26	" "	"
♂	206-106-26		"
♀	220-114-26		"
♀	278-115-26		"
♀	215-117-24		"
♂	221-115-25		"
♂	120-0-14	in sandy loam, shallow runways	July 31
♀	113-0-13	" " "	"
♀ ♂	226-61-32	half tail missing	"
♂	206-81-31		"
♀	226-115-25		"
♂	233-119-26		"
♀	226-119-26		"
♂	168-50-27	1/2 tail missing	"
♂	203-113-25		"
♂	249-136-27		"
♀	219-112-25		"
♂	245-119-26		"
♀	219-117-26		"
♂	121-0-12		"
♀	116-0-11		"
♀	226-95-31		"
♀	210-95-23	8 pr. mammae (8 embryo)	"
♂	208-97-23		"
♂	193-95-22		"
♂	278-110-32		Aug 1
♂	244-91-30		"
♀	91-31-14-344		Aug 2, 1948
♂	80-26-10-316	(young) 1st year	"
♀	77-23-11-307		"
♂	110-40-14	large Penis 19 mm	"
♀	141-15-25		"

9

✓ NO. 66	Bat	House in La Libertad, April 12, 1946	♀
✓ NO. 67	Bat	" " " " "	♀
✓ NO. 68	Bat	" " " " "	♀
NO. 69	Bat	" " " " "	
NO. 70	Bat	" " " " "	
NO. 71	Bat	" " " " "	
NO. 72	Bat	" " " " "	
NO. 73	Bat	" " " " "	
NO. 74	Bat	" " " " "	
✓ NO. 75	Howler Monkey,	1 mile from La Libertad, April 13, 1946	♂
✓ NO. 76	Rat,	La Libertad, April 14, 1946	♂
✓ NO. 77	Bat	" " "	♂
✓ NO. 78	Bat	" " "	♀
✓ NO. 79	Bat	" " "	♂
NO. 80	Bat.	" " "	
NO. 81	Night Walker,	Laguna de Petenxil, April 20, 1946	♀
NO. 82	"	" " " " , April 20, 1946	♂
✓ NO. 83	Bat	Cave 2 miles south Flores, April 22, 1946	♂
✓ NO. 84	Bat	" "	♂
✓ NO. 85	Bat	" "	♂
NO. 86	Bat	" "	
✓ NO. 87	Bat	" "	♂
✓ NO. 88	Bat	" "	♂
✓ NO. 89	Bat	" "	♂
NO. 90.	Squirrel,	In Woods 1 mile South Puebla Nueva, Peten, April 23 1946	♂
~~NO. 91~~	~~Mouse,~~	~~House in La Libertad April 12, 1946~~	~~♂~~
NO. 92	Mouse,	" " " " " " "	♀
NO. 93	Bat	House in La Libertad April 12, 1946	♂
NO. 94	Bat	" " "	♂
NO. 95	Bat	" " "	♂
NO. 96	Bat	" " "	♀
NO. 97	Bat,	" " "	♀
NO. 98	Bat,	" " "	♂

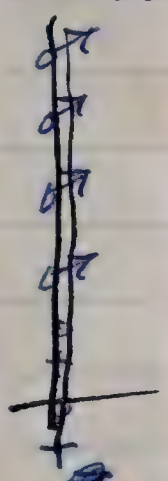
TL 59mm T 8mm HF 10mm WS 227mm
TL 61mm T 9mm HF 11mm WS 228mm
TL 45mm T 6mm HF 10mm WS 198mm
TL T HF WS
TL T HF WS
TL T HF WS
TL T HF WS
TL T HF WS
TL T HF WS
TL 1250mm T 650mm HF 159mm Shot 1 mile south of La Libertad in a small tree.
TL 222mm T 95mm HF 29mm
TL 38mm T 5mm HF 10mm WS 141mm
TL 47mm T 6mm HF 11mm WS 196mm
TL 49mm T 9mm HF 11mm WS 203mm
TL T HF WS
TL 845mm T 440mm HF 85mm - had one fetus ready to be born.
TL 891mm T 444mm HF 87mm
TL 82mm T 26mm HF 9mm W - 345mm
TL 59mm T 7mm HF 11mm W 247mm
TL 92mm T 51mm HF 9mm W ~~233mm~~ 251mm
TL 87mm T 47mm HF 9mm W 258mm
TL 90mm T 50mm HF 9mm W 263mm —
TL 89mm T 49mm HF 9mm W 256mm —
TL 91mm T 47mm HF 8mm W 255mm —
TL 331mm T 145mm HF 41mm testis greatly enlarged
TL 169mm T 98mm HF 16mm
TL 173mm T 98mm HF 18mm skull cracked in two
TL 41mm T 5mm HF 11mm WS 182mm
TL 49mm T 6mm HF 11mm WS 185mm
TL 41mm T 5mm HF 10mm WS 176mm
TL 49mm T 5mm HF 10mm WS 200mm
TL 43mm T 5mm HF 11mm WS 175mm
TL 44mm T 5mm HF 12mm WS 190mm

(11)

(on hill side in open bush)(no grass)

1349	long tailed Mouse	Nico Smith Farm
1350	"	"
1351	Golden Mole	20 mi W. P.E.
1352	"	"
1353	Otomys	Nico Smith Farm
1354	"	"
1355	Mole Rat	"
1356	~~Gerbil~~ Pouched Mouse	"
1357	Long tailed Mouse	"
1358	"	"
1359	"	"
1360	Fat Mouse	"
1361	Mole rat	"
1362	Shrew	"
1363	Otomys	"
1364	"	"
1365	Bat	" Maitland Mine
1366	"	"
1367	"	"
1368	"	"
1369	"	"
1370	"	"
1371	"	"
1372	Otomys	Nico Smith Farm
1373	(grey mouse)?	"
1374	Striped Mouse	Skull only
1375	"	"
1376	"	"
1377	"	"
1378	"	"
1379	Snake ~~foot~~	"
1380	Cape Dormouse	Nico Smith Farm, in open woods by Creek bank
1381	Mouse ?	" "
1382	Long tailed Mouse	"
1383	Fat Mouse	"
1384	"	"
1385	[illegible]	"

♂ 281-174-28 very rare (testes enlarged) Aug 6, 1948
♀ 279-178-29 " "
♂ 113-0-16 on hill 3 mi from sea "
♀ 112-0-16 (2 well developed embryo) "
♂ 290-129-32 In grassy field "
♂ 200-183-30 " "
♀ 131-17-24 dug out of runway "
♀ 160-51-18 Aug 7, 1948
♀ 301-181-27 "
♀ 281-173-29 "
♂ 310-191-29 "
♀ 185-80-22 (Skull only saved) skin damaged "
♀ 119-15-21 "
♂ 108-34-12 "
♂ 271-105-33 Aug. 9, 1948
♂ 264-103-33 "
♂ ~~336~~ 88-28-13-336 "
♀ 90-33-13-342 "
♀ 91-33-12-334 "
♀ 95-33-13-352 "
♂ 85-29-13-324 "
♀ 92-32-13-360 "
♂ 93-29-13-338 "
♀ ♂ 241-108-29 (2 small embryo in alcohol) Aug 10, 1948
♂ 225+112-22 "



damaged by Natives "
♀ 153-65-16 Aug. 11, 1948
♀ 261-165-24 "
♀ 273-164-28 "
♂ 155-96-22 "
♂ [illegible]-100-23 "
♀ 237-[illegible]-31 1 small embryo in alcohol "

13

Mammals of EL Peten, Guatemala

✓ No. 1 (34) Bat
✓ No. 2. (37)
✓ No. 3. (52)
✓ No. 4. (53)
✓ No. 5. (55)
✓ No. 6. (56)
✓ No. 7 (57)
✓ No. 8. (58)
✓ No. 9 (59)
✓ No. 10. (60)
No. 11. (62)
✓ No. 12. (63)
✓ No. 13. (64)
✓ No. 14. (65)
✓ No. 15. (66)
✓ No. 16. (67)
✓ No. 17. (68)
✓ No. 18. (75) Black Howler Monkey
✓ No. 19. (76)
✓ No. 20. (77)
✓ No. 21. (78)
✓ No. 22. (79)
✓ No. 23. (81) Night Walker
✓ No. 24. (82) Night walker
✓ No. 25. (83)
✓ No. 26. (84)
✓ No. 27. (85)
✓ No. 28. (87)
✓ No. 29. (88)
✓ No. 30. (89)
No. 31. (90)
No. 32. (92)
No. 33. (93)
No. 34. (94)
No. 35. (95)
No. 36. (96)
No. 37. (97)

(15)

1386	Otomys, Nico Smith Farm,		
1387	Dormouse		172-82-18
1388	"		160-72-17
1389	"		170-73-18
1390	Shrew		112-38-12
1391	Long tailed Mouse		305-174-27
1392	"		263-135-27
1393	Fat mouse		173-84-20
1394	Otomys		195-83-30
1395	Shrew	2 embryo in alcohol	115-42-14
1396	~~Gerbil~~ ? Pouched Mouse	(ear damaged in trap)	126-37-18
1397	Dormouse		172-79-19
1398	Mouse ?		279-174-24
1399	Long tailed Mouse		303-174-30
1400	Otomys		211-88-28
1401	"	(well dev. embryo in alcohol)	222-58-29
1402	Shrew	Nico Smith Farm	113-38-14
1403	(Mouse ?) Long tailed Mouse	"	266-166-23
1404	Golden Mole	"	117-0-14
1405	Mouse (Fat ?)	"	201-100-23
1406	Long tailed	"	291-179-30
1407	" "	"	284-175-29
1408	Otomys	"	218-88-30
1409	"	"	277-106-30
1410	Puff Adder	"	
1411	Green Snake	"	
1412	Snake ?	"	
1413	~~Snake~~ Shrew	"	132-50-13
1414	Shrew	" Skeleton	
1415	Shrew	" "	
S.C. 1416	Long tailed rat	" "	
S.C. 1417	"	" "	
1418	Mouse (fat)	" "	
1419	~~Pocket~~ Pouched Mouse ?	" "	
S.C. 1420	Otomys	" "	
S.C. 1421	"	" "	
1422	"	" "	
1423	Golden Mole	Nico Smith Farm 18	W.P.E. 110-

(16)

♂	176-70-27	Aug. 11, 1948
♂	~~176-70-27~~ caught on wealie meal in rain forest	Aug 13, 1948
♂	"	"
♂	"	"
♀	Caught in low bush	"
♂	" in rain forest	"
♂	part of tail missing "	"
♀	.	"
♂		"
♀	4 nipples by bridges	"
♀	by open field (young)	"
♂	in rain forest	"
♂	in rain forest	"
♂	in rainforest	"
♂	near Creek, grassy bush	"
♀	half tail missing	"
♀		Aug 13, 1948
♂	In thick rainforest	"
♀	on hill (open field land)	"
♂	~~in rain forest~~	"
♀	rain forest	"
♂	"	"
♂	meadow "	"
♂	" "	"
♀		"
♀		Aug 15, 1948
♂		"
♂		"
♀		"
♂		"
♂		"
♂		"
♂		"
♀		"
♀		"
	1 pr [illegible] - [illegible]	[illegible]

(17)

NO. 38 (98)

NO. 39	Bat -	Building in La Libertad, April 26, 1946,	♀
NO. 40	Bat -	" "	
NO. 41	Bat -	" "	
NO. 42	Bat -	" "	
NO. 43	Bat -	" "	
NO. 44	Bat -	" "	
NO. 45	Bat -	" "	
NO. 46	Bat -	" "	♂
NO. 47	Mouse -	" April 27, 1946	♂
NO. 48	- Fox -	In Savannah 8 miles ~~North~~ South La Libertad, April 27,	♂
NO. 49	- Deer -	In Savannah 5 miles South La Libertad, April 27	♀
NO. 50	Monkey,	In hills and Jungle 9 miles South La Libertad, April 28	♀
NO. 51	Monkey	" " " " April 28	♂
NO. 52	Monkey	" " " " April 28	♀
NO. 53	Monkey	" " " " April 28	♂
NO. 54	Monkey	" " " " April 28	♀
NO. 55	Deer, (Faun),	In Savannah 7 miles South La Libertad, April 30	♀
NO. 56	Deer, (Faun)	In Savannah 7 miles South La Libertad, April 30	♂
NO. 57	Deer, (Faun)	In Savannah, 6 miles " " April 30	♂
NO. 58	Fox,	In Savannah 3 miles South La Libertad April 30	♂
NO. 59	Fox,	In Savannah 2 miles South La Libertad April 30	♀
NO. 60	Fox,	In Savannah 3 miles South La Libertad April 30	♂
NO. 61	Fox,	In Savannah 2 miles South La Libertad April 30	♂
NO. 62	Monkey,	Near Milpas 2 miles South, La Libertad, May 1,	♂
NO. 63	Fox,	In Savannah 2 miles South La Libertad, May 1	♂
NO. 64	Fox;	In Savannah 2 miles South La Libertad May 1	♀
NO. 65	Fox,	In Savannah 4 miles South La Libertad May 2	♂
NO. 66	Squirrel (Young)	in wood ½ mile west La Libertad May 2	♂
NO. 67	Mouse,	in field in La Libertad, May 2,	♂
NO. 68	Mouse,	in La Libertad, May 2,	♂
NO. 69	Mouse	" " May 2	♀
NO. 70	Mouse	" " May 2	♀
NO. 71	Mouse	" " May 2	♂
NO. 72	Mouse	" " May 2	♀
NO. 73	Mouse	" " May 2	♀
NO. 74	Mouse	" " May 2	♂

TL 92mm T 33mm F 9mm WS 305mm
TL 100mm T 37mm F 9mm WS 269mm
TL 96mm T 39mm F 9mm WS 294mm
TL 95mm T 36mm F 8mm WS 267mm
TL 96mm T 38mm F 7mm WS 270mm
TL 98mm T 41mm F 8mm WS 255mm
TL 94mm T 35mm F 8mm WS 264mm
TL 99mm T 39mm F 9mm WS 304mm
TL 149mm T 90mm F 18mm
TL 750mm T 303mm F 35mm
TL 1351 T 190mm F 56mm
TL 1143 T 611mm F 133mm
TL 1315mm T 685mm F 150mm weight 23 lbs
TL 962mm T 553mm F 121mm weight 6½ lbs
TL 914mm T 547mm F 185mm w 5 lbs
TL ~~14~~ 1179mm T 638mm F 146mm w 17 lbs
TL 891mm T 143mm F 43mm
TL 840mm T 175mm F 40mm
TL 974mm T 117mm F 46mm
TL 754mm T 286mm F 41mm
TL 825mm T 316mm F 49mm
TL 733 T 302mm F 38mm
TL 800mm T 303mm F 45mm
TL 1027mm T 560mm F 131mm
TL 754mm T 304mm F 35mm
TL 732mm T 280mm F 42mm
TL 809mm T 323mm F 42mm
TL 244mm T 117mm F 43mm
TL 253mm T 123mm F 32mm
TL 171mm T 73mm F 26mm
TL 172mm T 55mm F 28mm half of tail missing in trap.
TL 195mm T 90mm F 29mm
TL 233mm T 94mm F 29mm testis greatly enlarged
TL 179mm T 52mm F 30mm Tail cut off in trap.
TL 1[illegible]7mm T 71mm F 26mm
TL 172mm T 74mm F 28mm

(14)

1424	Golden Mole	Beckly farm 15 mi. W. P.E.	110-0-16
1425	Otomy S	Nico Smith Farm	280-110-30
1426	Pole Cat	"	582-248-63
1427	long tailed rat	"	308-187-28
1428	"	"	294-173-29
1429	mouse ?	"	282-178-29
1430	mouse (fat?)	"	191-92-22
1431	mouse ?	"	175-82-22
1432	" ?	"	163-74-21
1433	mouse (fat?)	"	skull only
1434	"	"	"
1435	"	"	"
1436	"	"	"
1437	"	"	"
1438	"	"	"
1439	"	"	"
1440	"	"	"
1441	Golden Mole	Beckly Farm	112-0-16
1442	Mole rat	Smith Farm	in Alcohol
1443	Shrew	"	113-38-13
1444	mouse ? (Chestnut tree mouse)	"	158-95-20
1445	AM/esser grey Mongoose	"	578-252-69
1446	" " "		640-284-71
1447	Frog, in creek (Nico Smith Farm)		in Alcohol
1448	"	"	"
1449	"	"	"
1450	"	"	"
1451	"	"	"
1452	"	"	"
1453	"	"	"
1454	"	"	"
1455	"	"	"
1456	"	"	"
1457	"	"	"
1458	"	"	"
1459	"	"	"
1460	"	"	"

♂	Aug. 16,
♂	"
♂	"
♀	Aug 17
♂	"
♂	"
♂	"
♂	"
♂	"
♂	"
♂	"
♂	Aug 18, 1948
♂	"
♀	"
♂	"
♂	"
♂	"
♂	"
♂	"
♂	"
♀	Aug [illegible]
♂	"
♂	Aug 20, 1948
♂	(with a prehensil tail) "
♂	Caught in trap by native Aug 23, 1948
♂	" Aug 24, 1948 ~~Sept 1, 1948~~
	Aug 25, 1948
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"
	"

No. 75	Squirrel	shot in woods 1 mile west of La Libertad,	May 3, 1946	♀
No. 76	Fox,	La Savannah 3 miles S.W. of La Libertad,	May 3, 1946	♂
No. 77	Fox	La Savannah 1 mile North, La Libertad,	May 3,	♂
No. 78	Fox	, La Savannah 2 miles North, La Libertad,	May 4	♀
No. 79	Deer,	" 6 miles " La Libertad	May 5	♂
No. 80	Deer	" " " "	"	♀
No. 81	Deer (fawn)	" " " "	"	♀
No. 82	Rat or mouse ?	In La Libertad	May 5,	♂
No. 83	Rat,	" " "	May 5	♂
No. 84	Rat	" " "	May 5,	♀
No. 85	Mouse,	" " "	May 5,	♀
No. 86	Mouse,	" " "	May 5,	♂
No. 87	Mouse,	" " "	May 5,	♀
No. 88	Rat,	" " "	May 5,	♂
No. 89	Mouse,	" " "	May 5,	♂
No. 90	Rat,	" " "	May 5,	♀
No. 91	Rat	" " "	May 5,	♂
No. 92	Mouse	" " "	May 5,	♀
No. 93	Rat	" " "	May 5,	♂
No. 94	Rat	" " "	May 5,	♀
No. 95	Mouse	" " "	May 5,	♂
No. 96	Mouse	" " "	May 5,	♂
No. 97	Mouse	" " "	May 5,	♂
No. 98	Mouse	" " "	May 6,	♀
No. 99	Mouse	" " "	May 6	♂
No. 100	Bat,	" " "	May 6,	♂
No. 101	Mouse	" " "	May 6	♂
No. 102	Mouse	" " "	"	♀
No. 103	Mouse	" " "	"	
No. 104	Mouse	" " "	"	
No. 105	Mouse	" " "	"	
No. 106	Bat	House in Flores,	May 13, 1946	♂
No. 107	Mouse,	Lake Exhilxil,	May 16 1946	♂
No. 108	Mouse,	" "	May 16, 1946	♂
No. 109	Mouse,	" "	" "	♂
No. 110	Bat	House in Flores,	May 20, 1946	♂
No. 111	Bat,	" " "	" "	♂

TL 479 mm T. 224 mm HF 64 mm ~~Left~~ Right flank scratched with some fur missing.
TL 760 mm T 284 mm HF 41 mm
TL 785 mm T 299 mm HF 40 mm
TL 765 mm T 297 mm HF 40 mm
TL 1256 mm T 148 mm HF 54 mm.
TL 1229 mm T 146 mm HF 56 mm.
TL 935 mm T 143 mm HF 48 mm Skull badly damaged by shot gun shell.
TL 245 mm T 95 mm HF 28 mm Testes enlarged. Skull damaged in trap.
TL 239 mm T 104 mm HF 30 mm
TL 246 mm T 101 mm HF 28 mm
TL 143 mm T 61 mm HF 25 mm
TL 145 mm T 66 mm HF 24 mm
TL 199 mm T 89 mm HF 29 mm
TL 218 mm T 99 mm HF 29 mm Skull damaged by trap. Testes greatly enlarged.
TL 191 mm T 83 mm HF 26 mm Skull crushed by trap Testes enlarged.
TL 186 mm T 45 mm HF 31 mm Half of tail lost in trap
TL 237 mm T 104 mm HF 36 mm Testes enlarged
TL 163 mm T 73 mm HF 26 mm
TL 210 mm T 77 mm HF 29 mm Testes enlarged
~~TL 225 mm T 98 mm HF 31 mm~~
TL 137 mm T 59 mm HF 23 mm
~~TL 213 mm T 107 mm HF 36 mm~~
TL 167 mm T 73 mm HF 26 mm
TL 172 mm T 97 mm HF 17 mm Skull crushed in trap
TL ~~178 mm~~ T ~~102 mm~~ HF ~~19 mm~~ ~~Testes pretty enlarged~~
TL 133 mm T 62 mm HF 22 mm
TL ~~60 mm~~ T ~~35 mm~~ HF ~~6 mm~~ WS 235.
TL 151 mm T 68 mm HF 26 mm
TL ~~124 mm~~ T ~~55 mm~~ HF ~~21 mm~~
TL T HF
TL T HF
TL T HF
TL 68 mm T 27 mm HF 8 mm WS 197 mm
TL 262 mm T 131 mm HF 29 mm
TL 246 mm T 119 mm HF 31 mm
TL 232 mm T 122 mm HF 31 mm
TL 92 mm T 41 mm HF 10 mm WS 250 mm
TL 92 mm T 38 mm HF 10 mm WS 250 mm

(73)

1461	Frog	in alcohol	
1462	"	"	
1463	"	"	
1464	legless lizard	"	
1465	lizard	"	
1466	Skink	"	
1467	"	"	
1468	"	"	
1469	"	"	
1470	"	"	
1471	"	"	
1472	"	"	
1473	"	"	
1474	"	"	
1475	"	"	
1476	"	"	
1477	"	"	
1478	"	"	
1479	"	"	
1480	"	"	
1481	"	"	
1482	"	"	
1483	Snake	formalin	
1484	"	"	
1485	Gekko	"	
1486	"	"	
1487	"	"	
1488	Skink	"	
1489	E. Shrew	~~in Koppie~~ Murray farm 8 mi E. Pretoria	264-141-36
1490	Gerbil	"	302-164-33
1491	"	"	266-145-32
1492	Rock Mouse	"	249-143-26
1493	"	"	275-163-26
1494	Mouse (Mult. ? mammate)	"	168-76-21
1495	" (" ")	"	188-85-20
1496	Otomys	"	198-78-24
1497	Striped Mouse	"	(Skull only)
1498	" "	"	(")

㉔

	Nico Smith Farm	Aug. 25, 1958
	"	"
	↓	"
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		Aug. 27, 1958
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♀		Oct. 1, 1958
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♂		"
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		"

NO. 112	Bat,	House in Flores,	May 20, 1946	♂
NO. 113	Bat,	" " "	"	♂
NO. 114	Bat,	" " "	"	♀
NO. 115	Bat	" " "	"	♂
NO. 116	Bat,	" "	"	♀
NO. 117	Bat,	" "	"	♂
NO. 118	Bat,	" "	"	♀
NO. 119	Bat,	" "	"	♂
NO. 120	Bat,	" "	"	♀
NO. 121	Bat,	" "	"	♂
NO. 122	Bat,	" "	"	♀
NO. 123	Bat	" "	"	♂
NO. 124	Mouse,	along shore of Lake Peten	May 22, 1946 ½ mile East of	San Miguel ♂
NO. 125	Mouse,	" " " " "	" May 22, 1946	" ♂
NO. 126	Mouse,	" " " " "	" May 22, 1946 " "	♀
NO. 127	Mouse,	" " " " "	" May 22, 1946 " "	♀
NO. 128	Mouse	" " " " "	" May 24, 1946	♂
NO. 129	Mouse	"	" "	♂
NO. 130	Mouse	"	" "	♀
NO. 131	Mouse	"	" "	♂
NO. 132	Mouse	"	" "	♂
NO. 133	Bat	House in Flores,	May 24, 1946	♀
NO. 134	Bat	"	"	♀
NO. 135	Bat	"	"	♀
NO. 136	Bat	"	"	♀
NO. 137	Bat	"	"	
NO. 138	Mouse	from Village of La Libertad,	May 3, 1946	♀
NO. 139	Mouse	"	" "	♂
NO. 140	Mouse	"	" "	♂
NO. 141	Mouse	"	" "	♀
NO. 142	Mouse	"	" "	♂
NO. 143	Mouse	"	" "	♀
NO. 144	Mouse	"	" "	♀
NO. 145	Mouse	"	" "	♂
NO. 146	Mouse	"	" "	♀
NO. 147	Mouse	"	" "	♀

TL 96 MM T 39 MM HF 9 MM WS 251 MM
TL 98 MM T 40 MM HF 11 MM WS 280 MM
TL 93 MM T 37 MM HF 10 MM WS 261 MM
TL 104 MM T 43 MM HF 11 MM WS 275 MM
TL 96 MM T 42 MM HF 10 MM WS 266 MM
TL 93 MM T 38 MM HF 9 MM WS 255 MM
TL 51 MM T 5 MM HF 10 MM WS 225 MM Alcoholic specimen
TL 92 MM T 36 MM HF 10 MM WS 256 MM Alcoholic Specimen
TL 98 MM T 39 MM HF 9 MM WS 269 MM
TL 93 MM T 41 MM HF 11 MM WS 262 MM
TL 89 MM T 37 MM HF 9 MM WS 232 MM
TL 93 MM T 40 MM HF 10 MM WS 256 MM
TL 223 MM T 126 MM HF 30 MM Alcoholic Specimen (has two large fly larva in skin)
TL 255 MM T 103 MM HF 28 MM
TL 230 MM T 118 MM HF 28 MM sore in skin on right side caused by fly larva.
has ~~four~~ five fetus almost ready to be born.
TL 197 MM T 117 MM HF 25 MM had 3 fetus in early stage of develop nose and one foot damaged by ants.
TL 278 MM T 133 MM HF 30 MM
TL 159 MM T 83 MM HF 24 MM
TL 248 MM T 123 MM HF 28 MM
TL 177 MM T 91 MM HF 25 MM
TL 150 MM T 81 MM HF 24 MM
TL 96 MM T 38 MM HF 8 MM WS 295 MM
TL 99 MM T 41 MM HF 9 MM WS 290 MM
TL 96 MM T 36 MM HF 9 MM WS 291 MM
TL 93 MM T 36 MM HF 9 MM WS 290 MM
TL 99 MM T 37 MM HF 10 MM WS 289 MM

27

U.C. 1499	Striped Mouse,	Murray Farm	(Skull only)
1500	Rock Mouse	"	Skull damaged
1501	Rat	"	
U.C. 1502	"		
1503	Rock Mouse	"	
1504	" "		
1505	" "		
U.C. 1506	Mouse (Multimammate?)		
1507	Striped Mouse		
1508	"	"	
1509	"		
1510	"		
U.C. 1511 ✓	Gerbil		
U.C. 1512 ✓	"		
U.C. 1513 ✓	"		
U.C. 1514 ✓	"	"	
U.C. 1515	Otomys		
1516	"		
U.C. 1517	Striped Mouse		
U.C. 1518	Mouse (Mult. mammate)		
U.C. 1519	" (" ")		(Skeleton only)
U.C. 1520	~~Rock Mouse~~ Striped Mouse		
U.C. 1521	Aetomys		
U.C. 1522	"		
U.C. 1523	Multimammate		
U.C. 1524	"		
U.C. 1525	Striped Mouse	"	
U.C. 1526	" "		
1527	" "		
U.C. 1528	Otomys		Skull only
U.C. 1529	Aetomys		
1530 U.C.	"		
U.C. 1531	"	"	
U.C. 1532	"		
U.C. 1533	"		
U.C. 1534	"		
U.C. 1535	Striped		

(28)

♂	273-140-26		Oct. 1, 1948
			"
♂	344-198-34		Oct 2, 1948
♀	332-182-32		"
♂	270-153-25		"
♂	274-148-26		"
♂	286-150-25	ears eaten by ants	"
♂	170-80-21	testes enlarged	"
♂	201-95-23		"
♂	183-90-20		"
♂	203-89-22		"
♀	195-95-22		"
♂	289-143-34	testes greatly enlarged	"
♀	273-142-35		"
♀	260-135-34		"
♀	290-158-35		"
♂	218-91-27	testes enlarged	"
♀	229-92-28		"
♀	154-77-21		Oct. 3, 1948
♂	190-88-23		"
♀	174-82-22		"
♂	~~♀ 309-160-30~~	182-90-22	"
♂	278-154-26		"
♂	259-142-25		"
♂	194-95-23		Oct. 4, 1948
♂	164-83-22		"
♂	185-92-22		"
♀	159-67-21		Oct. 5
♂	193-94-21		"
♂	197-76-26		"
♂	275-153-26	testes enlarged	"
♂	272-161-28		"
♂	270-154-26		"
♂	285-167-27	" "	"
♀	242-110-28		"
♂	307-161-29		"
♂	139-35-~~28~~ 24	bulb tail missing	"

148	Mouse,	in Village of La Libertad,	May 3, 1946		♀
149	Mouse	"	"		♂
150	Mouse	"	"		♂
151	Mouse	"	"		♀
152	Mouse	"	"		♀
153	Mouse	"	"		♀
154	Mouse	"	"		♀
155	Mouse	"	"		♂
156	Mouse	"	"		♀
157	Bat,	Cave (Jobintzinaj) 2 Miles South	Flores	May 25	♂
158	Bat,	Cave "	"	"	♀
159	Bat	Cave "	"	"	♂
160	Bat,	Maya Temple, Uaxactun,	June 1, 1946		
161	Bat	Cave 2 miles South	Flores	May 25	♀
162	"	"		"	
163	"	"		"	
164	"	"		"	
165	"	"		"	
166	"	"		"	
167	"	"		"	
168	"	"		"	
169	"	"		"	
170	"	"		"	
171	"	"		"	
172	"	"		"	
173	"	"		"	
174	"	"		"	
175	"	"		"	
176	"	"		"	
177	"	"		"	
178	"	"		"	
179	"	"		"	
180	"	"		"	
181	"	"		"	
182	"	"		"	
183	"	"		"	
184	"	"		"	

TL 95 MM T 51 MM HF 9 MM WS 251 MM found hanging from ceiling of cave. (Alcoholic)
TL 99 MM T 25 MM HF 13 MM WS 366 MM only bat of this kind taken in cave. (Alcoholic)
TL 93 MM T 28 MM HF 10 MM WS 359 MM found in one room of cave in large numbers. (Alcoholic)

TL 94 MM T ~~94~~ 27 HF 11 E 14 FA Measured from alcoholic specimen no embryo

	1536	Rat	Murry Farm
31	1537	"	"
	1538	"	"
	1539	Aetomys	"
U.C.	1540	"	"
U.C.	1541	"	"
U.C.	1542	"	"
U.C.	1543	"	"
U.C.	1544	"	"
	1545	"	"
	1546	"	"
	1547 U.C.	"	"
	1548	Otomys	
U.C.	1549	"	
U.C.	1550	Striped Mouse	
	1551	Rock Mouse	
	1552	" "	
	1553 U.C.	Otomys	
U.C.	1554	"	
	1555 U.C.	"	
	1556 U.C.	Aetomy's	"
	1557 U.C.	"	"
	1558	"	"
	1559	"	"
	1560	"	"
	1561 U.C.	"	"
	1562	"	"
	1563	Snake	"
	1564		
	1565		
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	1574		
	1575		
	1576		

♂ 288-153-32		Oct 6
♂ 297-169-34		"
32 ♀ 385-212-35		"
♂ 276-153-30		Oct 6
♂ 276-150-26		"
♂ 240-136-24		"
♂ 261-142-26		"
♀ 190-65-21	half tail missing	"
♂ 263-136-27		"
♂ 262-143-25		"
♂ 175-60-21	half tail missing	"
♀ 269-155-27		"
♂ 262-104-31		Oct. 11, 194[illegible]
♂ 247-95-29		"
♂ 203-93-28		"
Skeleton		"
(in Alcohol)		"
♀ 218-83-27		Oct. 12, 1948
♂ 244-92-31		"
♀ 216-82-26		"
♀ 252-130-27		"
♂ 280-160-26		"
♂ Skeleton		Oct. 15, 194[illegible]
♂ "		"
♂ "		"
♂ "		"
♀ "		"
in formalin		Nov. 1, 1948

10 ♂ 15 73
Tom Larson,
Gladysvale Farm, 17 mi. NNE.
Krugersdorp, Transvaal,
S. Afr.

569 ♀
Tom Larson, Nov. 19, 1947
Osakango, Ovamboland
S. W. Afr.

676 ♀
Tom Larson, Dec. 24, 1947
Finkenstein Farm, 13 mi. E.
Windhoek, S. W. Afr.
196-102-29

P. J. Geldenhuys
No. 6436d
Sex ?
Skull only
K.M. 14914
Skull

33

185	Bat	Cave 2 miles South of Flores	May 25, 1946	
186	"	"	"	
187	"	"	"	
188	"	"	"	
189	"	"	"	
190	"	"	"	
191	"	"	"	
192	"	"	"	
193	"	"	"	
194	"	"	"	
195	"	"	"	
196	"	"	"	
197	"	"	"	
198	"	"	"	
199	"	"	"	
200	"	"	"	
201	"	"	"	
202	"	"	"	
203	Bat,	House in Coban, Guatemala	June 21, 1946	♀
204	Bat	" "	"	♀
205	Bat	" "	"	♀
206	Bat	" "	"	♂
207	Bat,	Cathedral in Coban "	"	♂
208	Mouse,	House in Coban "	"	♂
209	Bat,	Cave near Finca Chimax Coban " " " "	June 22	♂
210	Mouse,	" " " "	"	♂
211	Mouse,	River bank 1 mile N. Coban	June 23	♂
212	Mouse,	River bank 1 mile N Coban	"	♂
213	Rat,	House in Coban	June 23	♂
214	Bat,	" " "	June 23	♀
215	Mouse,	" " "	June 23	♀
216	Lesser Anteater	- Lacandone, Peten near ursamacinta,	June 28	♀
217	Bat,	San Andres, Peten,	July 3,	♀
218	Mouse,	Shore Lake Peten, San Andres,	July 3,	♀
219	Bat.	San Andres	July 5	♀
220	Bat,	San Andres	July 5	♀
221	Bat.	San Andres	July 5	♀

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Museum of Vertebrate Zoology

P.J. Geldenhuys
No. 6436d
Sex ?
Skull only
K.M. 14914
~~Skull~~

University of California
Museum of Vertebrate Zoology

TL T HF WS
TL T HF WS
TL T HF WS
TL T HF WS
TL 89 MM T 43 MM HF 9 MM WS 282 MM
TL 131 MM T 74 MM HF 16 MM
TL 118 MM T 52 MM HF 10 MM WS 337 MM
TL 170 MM T 85 MM HF 12 MM
TL 243 MM T 131 MM HF 27 MM
TL 262 MM T 143 MM HF 30 MM
TL 367 MM T 204 MM HF 33 MM
TL 112 MM T 48 MM HF 12 MM WS 358 MM
TL 142 MM T 75 MM HF 15 MM WS
TL 402 MM T 213 MM HF 37 MM - long toung for lapping ants. prehensil tail,
TL 92 MM T 37 MM HF 8 MM WS 304 MM
TL 165 MM T 54 MM HF 27 MM Tail damaged by trap [illegible]
TL 96 MM T 39 MM HF 10 MM WS 307 MM
TL 96 MM T 37 MM HF 9 MM WS 293 MM
93 MM T 36 MM HF 9 MM WS 306 MM

35

(37)

222	Mouse	Lake Peten Shore, San Jose,	July 10, 1946
223	Mouse	" "	"
224	Mouse	" "	"
225	Mouse	" San Miguel,	July ~~19~~ 20 1946
226	Mouse	" "	July 20, 1946
227	Mouse	" "	July 20, 1946
~~228~~			
228	Brush Rabbit	Wild Cat Canyon, El Cerrito Cal.	
229	" "	" " " "	"
230	mole rat,	Golf Course Port Elizabeth,	S. Africa
231	Golden mole	" " " "	"
232	" "	" "	"
233	" "	" "	"
234	" "	" "	"
235	Mole rat	" "	"
236	"	" "	"
237	Mole rat	" "	"
238	" "	" "	"
239	" "	" "	"
240	" "	" "	"
241	" "	" "	"
242	" "	" "	"
243	" "	" "	"
244	Golden mole	" "	"
245	" "	" "	"
246	" "	" "	"
247	(Bles mole) white faced mole rat	" "	"
248	Golden mole	" "	"
249	mole rat	" "	"
250	" "	" "	"
251	" "	" "	"
252	Bles mole	" "	"
253	mole rat	" "	"
254	" "	" "	"
255	" "	" "	"
256	" "	" "	"
257	Bat	Maitland Mine 20 miles west	Port Elizabeth

Sex			
♂	TL 241 mm	T 132 mm	HF 28 mm
♀	TL 226 mm	T 119 mm	HF 26 mm
♀	TL 230 mm	T 93 mm	HF 28 mm
♀	TL 229 mm	T 96 mm	HF 28 mm
♂	TL 230 mm	T. 125 mm	HF 29 mm
♀	TL 225 mm	T 107 mm	HF 27 mm

(150 ft - elevation)

♂	109 / 8 / 23 ✓	Aug 15, 1947		
♀	104 - 0 - 13 ✓	"		
♂	112 - 0 - 14 ✓	"		
♀	114 - 0 - 15 ✓	Aug 16, 1947	Bodies in Alcohol	
♀	103 - 0 - 13	"	"	
♂ ♀	116 - 11 - 20	"	Alcoholic	
♀	105 - 12 - 22	"	"	
♀	136 - 20 - 22	Aug 17		
♂	112 - 13 - 20	"	"	
♂	108 - 15 - 23	"	"	4 fetus (in
♀	120 - 16 - 20	"	"	
♀	118 - 11 - 20	"	"	
♀	113 - 13 - 21	Aug. 18		
♀	121 - 24 - 23	"	"	3 fetus (in alc
♂	120 - 0 - 17	Aug. 19	(in Alcohol)	
♂	106 - 0 - 15	"	"	"
♂	117 - 0 - 15	"	"	"
♂	140 - 20 - 25	"	"	"
♀	107 - 0 - 15	"	"	" with fetus
♀	120 - 15 - 20	"	"	
♂	123 - 15 - 21	"	"	
♂	137 - 17 - 23	"	"	
♂	181 - 23 - 29	"	"	Testes enlarged
♀	106 - 12 - 19	"	"	
♂	125 - 16 - 24	"	"	
♀	110 - 15 - 22	"	20	
♀	104 - 13 - 21	"	"	
♂	105 - 53 - 11	308 WS Aug. 21		

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mm

258	Bat,	Maitland Mine,	20 mi. W. Port Eliz.
259	"	"	"
260	"	"	"
261	"	"	"
262	"	"	"
263	"	"	"
264	"	"	"
265	"	"	"
266 ✓	"	"	"
267 ✓	"	"	"
268 ✓	"	"	"
269 ✓	"	"	"
270 ✓	"	"	"
271 ✓	"	"	"
272 ✓	"	"	"
273 ✓	"	"	"
274 ✓	"	"	"
275 ✓	"	"	"
276 ✓	"	"	"
277 ✓	"	"	"
278 ✓	"	"	"
279 ✓	"	Amanzi Ranch	
✓280	Mouse	"	"
✓281	"	"	"
✓282	Spring Hare	"	" (Skull) OK)
✓283	Hare	"	" (Skull OK)
✓284	Spring Hare	"	" (Skull OK)
✓285	" "	"	" (Skull OK)
✓286	" "	"	" (dog ran off with Skull)
✓287	" "	"	" Skull OK
✓288	" "	"	" (dog ran off with Skull)
✓289	Otomys Rat,	Pickford farm,	Perseverance (along Swakoups River), 12 mi N. Port Elizabeth
✓290	Fruit Bat,		Port Elizabeth
✓291	" "		" "
✓292	" "		" "
✓	Rat	Pickford farm	Perseverance station, 12 mi N. Port Eliz.
✓	"	"	"

many ticks on bats and small spiders that probably feed on parasitic insects and ticks

♂	101 - 49 - 10 - 310 ws	×	Aug. 21, 1947	
♂	101 - 48 - 11 - 307	×	"	
♂	100 - 47 - 11 - 295	×	"	
♂	98 - 47 - 11 - 286	×	"	
♀	94 - 34 - 14 - 350	×	"	1 fetus - early stage
♂	90 - 31 - 15 - 340	×	"	
♀	82 - 30 - 12 - 345	×	"	
♂	94 - 34 - 13 - 333	×	"	
♀	110 - 52 - 11 - 328		"	
♂	102 - 54 - 12 - 315		"	
♀	109 - 53 - 11 - 310		"	
♂	109 - 55 - 10 - 305		"	
♀	107 - 54 - 11 - 300		"	
♀	110 - 54 - 11 - 307		"	
♂	103 - 54 - 11 - 308		"	
♀	105 - 52 - 11 - 309		"	
♂	99 mm - 50 mm - 11 mm - 298		"	
♂	98 - 48 - 10 - 300		"	
♀	108 - 51 - 10 - 318		"	
♀	104 - 51 - 11 - 307		"	
♀	101 - 48 - 11 - 318		"	
♀	68 - 20 - 11 - 280		Aug. 26	
♂	210 - 102 - 20		" 26	
♂	176 - 86 - 21		" "	
♀	890 - 220 - 155		" "	(2 fetus)
♀	620 - 117 - 128		" "	
♀	800 - 401 - 162		" "	
♂	741 - 375 - 150		" "	
♂	802 - 372 - 151		" "	
♀	804 - 395 - 155		" "	
♂	836 - 415 - 152		" "	
♂	252 - 103 - 32 (testes enlarged)		Aug. 29, 1947	
♂	128 - none - 21 - 495 ws		Aug. 29, 1947	
♂	129 - " - 29 - 511		" " "	
♂	119 " 22 - 523		" " "	
♀	245 - 104 - 30 (2 nipples on each side close together)		Aug. 30,	
[illegible]	[illegible] - 112 - 31 Tail damaged in		" "	

✓295	Shrew –	Sand dune at Um Stordon's River (on Coast)	Mouth	> 25 mi West of	Port Elizabeth	
✓296	Mouse	"	"	"	"	"
✓297	Bat,	Maitland Mine, 20 mi W.	Port Elizabeth			
✓298	"	"	"	"	"	"
✓299	"	"	"	"	"	"
✓300	"	"	"	"	"	"
301	"	"	"	"	"	"
302	Fruit Bat,	St. George's Park,	Port Elizabeth			
303	Rat,	Banks Swartkop River,	Pickford Farm 12 mi N.	Port Eliz.		
304	Spring Hare,	Pickford farm,	Perseverance Junction			
305	"	"	"	"	"	"
306	"	"	"	"	"	"
307 ✓	Mouse,	"	"	"	"	
308 ✓	"	"	"	"	"	"
309 ✓	"	"	"	"	"	"
310 ✓	"	"	"	"	"	"
311	Bat (only skull saved)	"	"	"	"	
~~12~~	" (Too shattered to save)	"	"	"	"	
–	"	"	"	"	"	
2	Hare (~~skull missing~~ only skull saved)	~~" " " " "~~	"	"		
	Bat	Pickford farm	"	"		
✓	Mouse	"	"	"	"	
✓	Hare	"	"	"	"	
✓	Spring hare	"	"	"	"	
✓	"	"	"	"	"	
✓	Mouse (along Swartkops River)	"	"	"	"	
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
✓	"	"	"	"	"	"
	"	"	"	"	"	" (6 small early dev. embryos)
	"	"	"	"	"	"
	"	"	"	"	"	"

♀ (3 fetus)	135 - 52 - 17 -	Aug. 31, 1947	(15' above sea level)
♂	308 - 182 - 27	" " "	(" " ")
♀	89 - 29 - 9 - 330	Aug. 31, 1947	
♀	95 - 31 - 11 - 350	" " "	
♂	96 - 51 - 10 - 286	" " "	
♀	110 - 54 - 11 - 301	" " "	
♀	109 - 54 - 11 - 321	" " "	
♂	134 - 0 - 22 - 507	~~Aug~~ Sept. 1, 1947	(called Anvil Bar)
♀	282 - 100 - 32 -	" " "	
♀	Alcoholic Specimens	Sept 8 "	(with embryo)
♀	" "	" " "	(")
♀ ♂	740 - 400 - 149	(skull OK) " 8	" only skull saved
♂	168 - 90 - 23	Sept. 9,	1½ miles along R.
♂	178 - 94 - 23	"	"
♀	250 - 98 - 30	(4 mammary glands, 2 muscle lump in hind legs) "	"
♂	220 - 80 - 30	(Tail damaged in trap) "	"
♂	93 - 50 - 12 -	(W.S. wings shattered by shot) "	(Shot in side) Badly damaged
♀	75 - 21 - 11	wings shattered by shot,	Sept 9. 1
♀	75 - 22 - 11	wings shattered	"
♀	578 - 123 - 132	(Shot on way to (P.E.) by light)	Sept 9,
♀	68 - 21 - 11	(wing shattered)	Sept. 9,
♀	186 - 96 - 24		Sept. 10
♂	555 - 126 - 112	(only skull saved)	" "
♀	[illegible] - 387 - 155	(Skull OK)	(only skull saved) "
♂	753 - 407 - 155	(" ")	(only skull saved) " "
♂	210 - 112 - 26		Sept. 11
♂	237 - 116 - 32		" "
♂	223 - 94 - 31		" "
♀	228 - 85 - 28	(2 embryos in formalin)	" "
♀	166 - 88 - 29		Sept.
♂	240 - 102 31		"
♂	129 - 48 - 23	(very Young)	Sept. 1
♀	186 - 66 - 30	(immature)	" "
♂	13 - 72 - 26		" 13
♀	195 - 45 - 30	(4 mammary glands well developed, Tail previously shortened)	"
♀	Saved as skeletons		Se
♀	" " "		

330	Mouse,	South side foot of Table Mt.		1000 ft.	Cape Town,	
331	Mouse	" "	"	"	"	"
332	Mouse (dwarf)	North side	"	"	400 ft "	"
333	Mouse	South side	"	"	1000 ft, "	"
334	Mouse (striped)	North "	"	"	400 ft	" "
335	Mouse	" South side	"	"	1000 ft	" "
336	"	" "	"	"	"	" "
337	Striped mouse	Milnertin 5 mi S.E.			Sea level "	"
338	"	" "		"	"	" "
339	"	" "		"	"	" "
340	"	" "		"	"	" "
341	Mouse,	Garies,	1/2 "	N.,	Namaqualand,	S. Africa
342	"	" "		"	"	"
343	"	" "		"	"	"
344	"	" "		"	"	"
345	"	" "			"	"
346	"	" "			"	"
347	"	" "			"	"
348	Striped polecat,	Garies in town			"	"
349	Striped mouse,		"		"	"
350	" "		"		"	"
351	" "		"		"	"
352	Bat	house in Garies			"	"
353	"	" "	"		"	"
354	"	" "	"		"	"
355	"	" "	"		"	"
356	mouse	" "	"		"	"
357	"	" "	"		"	"
358	Rat (~~Mt~~) otomys	3/4 mi W.	Garies		"	"
359	Rat (~~Mt~~) otomys	3/4 mi W.	Garies		"	"
360	Lizard	1 mi W.	Garies		"	"
361	"	"	"		" "	"
362	"	"	"		" "	"
363	"	"	"		" "	"
364	"	"	"		" "	"
365	"	"	"		" "	"
366	"	"	"		" "	"

All from same nest

♀	210 - 128 - 19			Sept. 19, 1947			
♂	175 - 104 - 19			" 20, "			
♀	88 - 37 - 11	mammary glands well developed		" "	"	5 small fetus	
♂	216 - 113 - 19			" "	"		
♂	190 - 101 - 22	balls well dev.		" "	"		
♂	216 - 96 - 20			" "	"		
♀	169 - 91 - 20	(6 small fetus)		" "	"		
♀	197 - 82 - 19	(9 fetus-premature)		Sept. 21,	"		
♂	220 - 102 - 26			" "	"		
♂	231 - 117 - 27			" "	"		
♀	225 - 101 - 25	(7 Premature fetus)		" "	"	(2 older young in same nest 1000 ft)	
♀	222 - 100 - 26	(Nursing 3 young)		Sept. 25	"		
♂	200 - 106 - 27	(In same nest)		" "	"	"	
♂	144 - 85 - 25	young		" "	"	"	
♂	144 - 84 - 24	young		" "	"	"	
♂	in alcohol	very young		" "	"	"	
♂	"	"	"	" "	"	"	
♂	552 - 232 - 57			" 26	"		
♂	234 - 116 - 26			" 27	"		
♀	236 - 127 - 29	(3 embryo preserved in alcohol)		" "	"		
♂	238 - 125 - 26			" "	"		
♀	89 - 38 - 9 - ~~89~~	249 ws (1 embryo)		" "	"		
♀	96 - 42 - 9	- 270 ws (1 embryo)		" "	"		
♀	94 - 43 - 10	- 263 ws (1 embryo)		" "	"		
♀	90 - 39 - 9 - 261	(1 embryo)		" "	"		
♂	175 - 90 - 19			" "	"		
♀	195 - 98 - 20			" "	"		
♂	(damaged by 22 shot)	only skull saved		" "	"		
♀	241 - 90 - 31	(4 well developed embryos)		" "	"		
in formalin		(Shot with 38 Cal Aux)		" "	"		
	"		"	" "	"		
	"		"	" "	"		
	"		"	" "	"		
	"		"	" "	"		
	"		"	" "	"		
	"		"	" "	"		

367	Lizard	1 mi. W.	Garies,	Namaqualand,	South Africa	
368	"	"	"	"	"	"
369	"	"	"	"	"	"
370	"	"	"	"	"	"
371	"	"	"	"	"	"
372	"	"	"	"	"	"
373	"	"	"	"	"	"
375	"	"	"	"	"	"
376	"	"	"	"	"	"
377	Elephant Shrew	3/4 mi	W. Garies	"	"	"
378	"	"	1/2 "	"	"	"
379	Rat (~~Colonial~~ otomys)	1/2	"	"	"	"
380	"	"	"	"	"	"
381	"	"	"	"	"	"
382	"	"	1 mi	"	"	"
383	Elephant shrew,	1 mi	"			"
384	Veldt ~~Rat (Colonial~~ otomys)		"	"	"	"
385	Veldt otomys		"	"	"	"
386	"	"	"	"	"	"
387	Lizard	1/2 W.	"	"	"	"
388	"	"	"	"	"	"
389	"	2 mi. N.	"	"	"	"
390	"	"	"	"	"	"
391	"	"	"	"	"	"
392	Frog - (Xenopus laevis)		Port Elizabeth		"	"
393	"	"	"		"	"
394	"	"	"		"	"
395	"	"	"		"	"
396	"	"	"		"	"
397	"	"	"		"	"
398	"	"	"		"	"
399	Toad		Garies,	Namaqualand		
400	"		"	"		
401	"		"	"		
402	"		"	"		
403	"		"	"		
404	"		"	"		

	in formalin	(Shot with 38 Caliber Aux)		Sept. 27, 1947
	"	"		"
	"	"		"
	"	"		"
	"	"		"
	"	"		Sept. 28, 1947
	"	"		"
	"	"		"
	"	"		"
♂	214 - 110 - 37	"		"
♂	216 - 108 - 35	"		"
♀	216 - 89 - 29	"		"
♀	234 - 97 - 30	"		"
♀	139 - 49 - 26	"	(Young)	"
♀	193 - 78 - 30	"		"
♀	167 - 58 - 32 (2 small embryo)	"	(tail chewed off)	~~mammary glands full of milk~~ Sept. 29, 1947
♀	Kept for skeleton	"		" "
♀	159 - 61 - 27	"	Young	" "
♀	225 - 91 - 27	"	4 tits (3 well dev. embryo)	" "
	in formalin	"		" "
	"	"		" "
	"	"		Sept. 30, 1947
	"	"		"
	"	"		"
	"			July 5, 1947
	"			"
	"			"
	"			"
	"			"
	"			"
	"			"
	"			Oct. 1, 1947
	"			"
	"			"
	"			"
	"			"
	"			"

405	Toad	Garies	Namaqualand	South Africa	
406	"	"	"	"	
407	"	"	"	"	
408	Rock Dassie	1½ mi. E. Garies	"	"	♀
409	Rat (?) dassie	½ mi. W.	"	"	♂
410	Rock Dassie	1 mi. W.	"	"	♀
411	Rat (?) Dassie	1 mi. E.	"	"	♀
412	Mongoose (?)	3 mi. S.	"	"	♀
413	Rat (Dassie Rat?)	½ mi. W.	"	"	♀
414	Lizard	¼ mi. E.	"	"	"
415	"	"	"	"	"
416	"	"	"	"	"
417	"	"	"	"	"
418	"	"	"	"	"
419	"	"	"	"	"
420	Snake	"	"	"	"
421	Small turtle	"	"	"	"
422	Striped mouse	Garies	"	"	♀
423	~~Puff~~ puff Adder ~~Snake~~	"	"	"	
424	Lizard	1 mi. W.	"	"	"
425	Striped Polecat skull	1 mi. W.	Garies	"	
426	Hare	2 mi. N.	Garies	"	♀
427	Hare	"	"	"	" ♂
428	Turtle	Garies			
429	"	"			
430	"	"			
431	Salamander	"	"		
432	Rock Elephant Shrew,	½ mi. W.	Garies	(Elephantulus rupestris)	♀
433	lizard (new species)	½ mi	"	"	
434	~~turtle~~ Lizard	12 mi. S.	Amaruru (Brown Farm)		
435	~~Iguana~~ Leguan	"	"	"	
436	Mouse (in rocks)	"	"	"	♀
437	Jackal skull	"	"	"	
438	lizard	Kaokaveld, 30 mi N. Brandberg Mt.,		S.W. Africa	
439	lizard	"	"	"	"
440	gekko	"	"	"	"
441	gekko	"	"	"	"

in formalin		Oct. 1, 1947
"		"
"		"
190 - 0 - 35,	(about 1 or 2 mo's old)	"
159 - 0 - 37,	(no tail)	"
433 - 0 - 62	adult	"
175 - 0 - 34	(no tail) skeleton only	" (2 embryo saved in Alcohol)
637 - 313 - 64	no embryo,	Oct. 2, 1947
~~14~~ 315 - 145 - 36	(3 embryo) (skin to delicate to save)	" "
in formalin		" "
"		" "
"		" "
"		" "
"		" "
"		" "
"		" "
"		" "
277 - 117 - 26	(6 small embryo)	" "
in formalin		" "
"		" "
		" "
548 - 115 - 128		Oct. 4, 1947
533 - ~~112~~ 113 - 123		" "
in formalin		" "
"		" "
"		" "
"		" "
284 - 158 - 37	tounge, very long	(alcoholic specimen) (2 well dev embryos) Oct. 7 "
" formalin		" " "
"	South West Africa	Oct 15 "
"	" "	" " "
226 - 137 - 24	(4 mammary glands)	Oct. 16, 1947
		" " "
		Oct. 20, "
		" "
		" "
		" "

442	Gekko -	Kaokaveld,	30mi. N.	Brandberg Mt.	S.W. Afr.
443	Skink	"	"	"	"
444	"	"	"	"	"
445	"	"	"	"	"
446	"	Komanjab			S. W. Afr.
447	Lizard	"			"
448	"	"			"
449	"	"			"
450	"	"			"
451	"	"			"
452	"	"			"
453	Snake	~~Osakango~~ Oshikango,		Angola Border	"
454	~~Lizard~~ Skink	"	,	" "	"
455	hyena Skull	, Komanjab,			"
456	Lizard	, Osakango,		Angola Border	"
457	Springbuck Skull				
458	Mouse	Osakango,		Angola Border	" ♂
459	Snake	"		"	
460	Mouse	"		"	♂
461	Snake	"		"	
462	Gekko	"		"	
463	Gekko	"		"	
464	~~Lizard~~ Skink	"		"	
465	~~Lizar~~ Skink	"		"	
466	Lizard	"		"	
467	Lizard	"		"	
468	Lizard	"		"	
469	mouse	"		"	♂
470	mouse (Skull only)	"		"	♀
471	" (Skull only)	"		"	♀
472	Lizard	"		"	
473	Skink	"		"	
474	"	"		"	
475	"	"		"	
476	"	"		"	
477	"	"		"	
478	"	"		"	

	Oct. 20, 1947
	"
	"
	"
	Oct. 23, 1947
	"
	"
	"
	"
	"
	"
	Nov. 1, 1947
	"
	Oct. 23, 1947
	Nov. 1, 1947
	" "
168 - 93 - 25	" "
	" "
213 ~~207~~ - 106 - 23	" "
	" "
	" "
	" "
	" "
	"
	"
	"
	"
189 - 81 - 24	" "
209 - 175 - 25	" "
184 - 110 - 25	" "
	" "
	" "
	" "
	" "
	" "
	" "
	" "

479	Lizard	Osakango	Ovambo land	S.W. Africa	
480	Cobra (Spitting)	"	"	"	
481	Camelion	"	"	"	
482	Mouse	"	"	"	♂
483	"	"	"	"	♂
484	Gekko	"	"	"	
485	Gekko	"	"	"	
486	Lizard	"	"	"	
487	Lizard	"	"	"	
488	Camelion	"	"	"	
489	Skink	"	"	"	
490	Skink	"	"	"	
491	Springbuck	5 miles West	Osakango		♂
492	Springbuck	"	"	"	♂
493 ✓	Springbuck	"	"	"	♂
494	Springbuck	"	"	"	♂
495	~~Mere Kat~~ Mongoose	Osakango			
496	~~Mere Kat~~ Mongoose	Osakango			
497	~~Springbuck Skull (embryo of 494)~~				♂
498	Mouse	Osakango		S.W. Afr.	
499	~~Mere Kat~~ Mongoose	Osakango			
500 ✓	Lizard	"	"	"	
501 ✓	"	"	"	"	
502 ✓	"	"	"	"	
503 ✓	"	"	"	"	
504 ✓	"	"	"	"	
505 ✓	"	"	"	"	
506 ✓	"	"	"	"	
507 ✓	"	"	"	"	
508 ✓	"	"	"	"	
509 ✓	"	"	"	"	
510 ✓	"	"	"	"	
511 ✓	"	"	"	"	
512 ✓	"	"	"	"	
513 ✓	"	"	"	"	
514 ✓	"	"	"	"	
515 ✓	"	"	"	"	
516 ✓	"	"	"	"	

full of eggs Nov. 1, 1947

Nov. 2, 1947

" "

246-120-24 (7 well dev. embryo) " "

270-149-39 " "

" "

" "

" "

" "

" "

" "

" "

1347
~~53~~ " - 200 - 95 Nov. 8

1449
~~57~~ " - 210 - 110 embryo well dev "

1317
~~51~~ 3/4 - 195 - 110 "

1335
~~52~~ 1/2 - 230 - 108 embryo well dev Nov. 8

♀ 508 - 215 - 63 "

♂ 338 - 153 - 53 "

~~♂ 175 - 91 - 21~~ ~~Nov. 8~~

Nov (Sun) 9

♀ 175 - 91 - 21 ~~Dec~~ 10 1947

♂ 503 - 216 - 71 Nov. 10, 1947

Nov. 11, 1947

"

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"

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"

"

517 ✓	Lizard	Osakango	, Ovambo land	
518 ✓	"	"	"	
519 ✓	"	"	"	
520 ✓	Gekko	"	"	
521 ✓	"	"	"	
522 ✓	"	"	"	
523 ✓	Skink	"	"	
524 ✓	"	"	"	
525 ✓	"	"	"	
526 ✓	"	"	"	
527 ✓	"	"	"	
528 ✓	"	"	"	
529 ✓	"	"	"	
530 ✓	"	"	"	
531 ✓	"	"	"	
532 ✓	"	"	"	
533 ✓	"	"	"	
534 ✓	"	"	"	
535 ✓	"	"	"	
536 ✓	"	"	"	
537 ✓	"	"	"	
538 ✓	"	"	"	
539 ✓	"	"	"	
540 ✓	"	"	"	
541 ✓	Snake	"	"	
542 ✓	"	"	"	
543	Lizard	"	"	
544	"	"	"	
545	Gekko	"	"	
546	Hartibeast	50 mi W. Osakango		Skull only
547	Gerbil	Oshikango	, "	
548	"	"	"	
549	Genet Cat	5 mi S. Oshikango	"	
550	Springhare	, "	"	" small embryo
551	Hare	, "	"	"
552	Mouse	Oshikango	"	
553	Bat	, "	Attic of house	
554	"	"	"	

		Nov. 14, 1947
		"
		"
		"

~~555~~	Bat	Oshikango		Attic of house	
556	"	"		"	♀
557	"	"		"	♂
558	"	"		"	♂
559	"	"		" suckling young	♀
560	"	"	infant	" (daughter of 559)	♀
561	"	"	infant	" (offspring of 560)	♂
562	"	"		"	♀
563	"	"		"	♀
564	"	"		"	♂
565	"	"		"	♂
566	"	"		" alcoholic	♂
567	"	"		" "	♀
568	"	"		" "	♂
569	Gerbil	"		in field	♀
570	mouse	"		in Native Kraal	♂
571	"	"		"	♀
572	"	"		"	♀
573	"	"		"	♀
574	"	"		"	♂
575	Lung fish (Oshi)	Oombo		Cunene River	Angola
576	"				"
577	"				"
578	"				"
579 ✓	Snake	Oshikango		Oombo land	
580 ✓	Lizard	"		"	
581 ✓	"	"		"	
582 ✓	"	"		"	
583 ✓	"	"		"	
584 ✓	"	"		"	
585 ✓	Skink	"		"	
586 ✓	"	"		"	
587	Spring hare,	5 mi S. Osakango		"	
588	Snake	Osakango		"	
589	Tree ~~Mouse~~ Rat,	Finkenstein Farm,	15 mi E.	Windhoek,	S.W.-Afr.
590	Toad	"		"	"
591	Toad	"		"	"
592	Tree ~~Mouse~~ Rat	"		"	"

810
589
(321)

104 - 53 - 12 - 279	Nov. 18, 1947
108 - 58 - 12 - 285	"
103 - 52 - 12 - 284	"
103 - 53 - 12 - 280	"
79 - 40 - 11 - 229	"
75 - 41 - 11 - 235	"
115 - 58 - 12 - 293	"
96 - 51 - 12 - 272	"
98 - 52 - 12 - 289	"
91 - 51 - 12 296	"
alcoholic	"
"	"
"	"
253 - 144 - 34	Nov. 19, 1947
Skull only	"
"	"
"	"
Skull only	"
" "	"
formalin	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
"	"
♂ 757 - 412 - 155 skull only	"
	"
♂ 254 - 143 - 26 (shot in tree at right)	Dec. 4, 1947
(on ground)	"
(" ")	"
♂ 260 - 136 - 26 (in trap) waterhole	Dec. 5, 1947

593	Mouse	, Finkenstein Farm, 15 mi. E. Windhoek			
594	"	"	"	"	
595	"	"	"	"	
596	Jackal	"	"	"	(only skull saved)
597	Mouse	"	"	"	
598	Bat	"	"	farmhouse 10 mi E. Windhoek	
599	"	"	"	"	
600	"	"	"	"	
601	"	"	"	"	
602	"	"	"	"	
603	"	"	"	"	
604	"	"	"	"	
605	"	"	"	"	
~~606~~	~~"~~	~~"~~	~~"~~	~~"~~	
607	"	"	"	"	
608	Damara Ground Squirrel	"	(balls enlarged), 13 mi	E. Windhoek	
609	"			"	
610	"			"	
611	"			"	
612	Mouse (skull only)		"	"	
613	Elephant Shrew		"	"	
614	Bat		Finkenstein farm	"	
615	Bat		"	"	"
616	hare (skull only)	6 mi. E. Windhoek on road			
617	mouse	15 mi. E. Windhoek near Camp			
618	yellow mongoose	14 mi. E.	Windhoek		
619	Baboon	11 mi. E.	"	on road	
620	bat	Finkenstein farm		in Shed	
621	~~mouse~~ (tree) Rat	"		Shot in tree	
622	~~mouse~~ (tree) Rat	"		"	
623	hare	"		Shot	
624	Camelian	"		caught by hand	
625	gekko	"		"	
626	Jackal	"		caught in trap	
627	Bat	"			
628	Dassie	"		Shot by 22	
629	Ground Squirrel	"		"	

♂ 236-135-31 (shot on ground) Dec. 5, 1947
♂ 208-104-25 trapped (tip tail gone) Dec 7, 1947
♀ 247-149-24 " "
♂ 959-283-56 (shot high power rifle) "
♂ 249-144-26 (in trap in rocks.) "
♀ 82-34-7-241 (lure in shed roof) " (one small embryo)
♀ 76-33-7-238 " "
♀ 85-37-8-234 "
♀ 84-36-8-243 "
♀ 74-31-6-210 "
♀ 83-33-8-238 "
♀ 82-35-7-241 "
♀ — — 8-248 (skull saved skin damaged by ax) "
~~♀ 65-23-7-186~~ " " damaged
♀ 78-35-7-236 " "
♂ 450-209-69 Caught in trap Dec. 8, 1947
♀ 424-218-62 " "
♂ 396-203-66 " "
♀ 465-230-68 Shot Dec. 10, 1947
" "
♀ 187-60-32 (part of tail missing) Dec. 11, 1947
♂ ~~203~~ 72-23-6-203 (in shed) "
♀ 70-21-6-201 " "
♂ 518-105-120 (shot by light) "
(Alcoholic specimen) " "
♀ 524-235-65 shot by 22 "
♂ 1270-539-211 (shot by [illegible]) Dec. 12, 1947
♂ 64-24-5-183 "
♀ 236-130-25 near Camp Dec. 12, 1947
♀ 271-142-25 near Camp "
♀ 566-85-122 near Camp "
" "
~~♀ 1013-296-48~~ " "
♂ 1013-296-48 Dec. 13, 1947
♂ 110-54-10-333 on house "
♀ 455 none 61 (in rocks near ranch house) Dec. 15, 1947
♀ 432-201-67 "

630	Jackal, Gobabis Road, 6 mi. E. Windhoek			
631	elephant Shrew, Fiakerstein farm			(in trap)
632	mouse		"	"
633	mouse (skull only)		"	"
634	Jackal		"	"
635	lizard		"	(shot) ~~by Ludwig~~
636	Dassie		"	(shot) by Ludwig
637	Pale Elephant Shrew		"	trapped
638	"		"	"
639	Jackal, At Camp.		"	"
640	Gerbil	in grassy brush	"	"
641	Striped mouse	"	"	"
642	"	"	"	"
643	"	"	"	"
644	"	"	"	"
645	"	"	"	"
646	"	"	"	"
647	"	"	"	"
648	"	"	"	"
649	"	"	"	"
650	"	"	"	"
651	"	"	"	"
652	"	"	"	"
653	"	"	"	"
654	"	"	"	"
655	"	"	"	"
656	"	"	"	"
657	"	"	"	"
658	"	"	"	"
659	Rock Mouse	in rocks	15 mi E windhoek "	"
660	"	"	"	"
661	"	"	" "	"
662	"	"	" "	"
663	"	"	" "	"
664	Lizard	"	" "	"
665	Pale Elephant Shrew	in Bushes	13 mi "	"
666	Leguan	in rocks	15 mi "	"
667	Striped mouse	in bushes	13 mi.	"

♂	944 - 307 - 55	(hit by car)	Dec. 15, 1947
♀	193 - 113 - 32	(eaten by nose ants)	Dec. 16, 1947
♂	261 - 160 - 25		"
♀	226 - 134 - 24	skin damaged by ants	"
♀	995 - 295 - 53		"
			"
♀	452 — 58		"
♂	233 - 124 - 34		Dec. 17, 1947
♀	207 - 107 - 32		"
♀	950 - 291 - 51		"
♀	273 - 147 - 32	(5 embryos in Alcohol)	Dec. 18, 1947
♀	183 - 72 - 23	(5 very small embryos) (part tail missing)	"
♂	192 - 101 - 23	testes enlarged	"
♂	187 - 100 - 22	" "	"
♂	203 - 110 - 24	" "	Dec. 19, 1947
♀	193 - 102 - 22		"
♂	147 - 64 - 23	" " (part tail missing)	"
♂	163 - 85 - 22		"
♀	195 - 106 - 23		"
♂	153 - 62 - 23	testes enlarged	"
♀		in Alcohol	"
♂		"	"
♂		"	"
		Skull only	"
		"	"
		"	"
		"	"
		"	"
		"	"
♂	255 - 141 - 26		Dec. 23, 1947
♂	253 - 145 - 26		"
♂	235 - ~~129~~ 130 - 24		"
♀		Skull only skin damaged	"
♂		" by ants	"
	~~lost - decayed too fast~~		"
♀	223 - 117 - 34	(2 embryo in alcohol	"
	~~lost - decayed~~		"
♂	203 - 101 - 25		"

713
538
131

668	Striped mouse	Bush - 13 mi E.	windhoek	
669	"	"	"	"
670	Gerbil	Bushes	"	"
671	"	"	"	"
672	" (Gerbil)	"	"	"
673	~~Tree~~ Mouse	near dam	15 mi. E.	"
674	Rock Mouse	in Rocks along river	"	"
675	Striped mouse	in Bush	13 mi E	"
676	"	"	"	"
677	Damara Ground Squirrel	- Finkenstein Farm	15 mi E	windhoek
678	Bat,	"	"	
679	Damara Ground Squirrel	"	"	"
680	Lizard,	Wagner farm	38 mi W.	"
681	"	"	"	
682	"	"	"	
683	Gekko	"	"	
684	Leguan,	Finkenstein Farm	12 mi. E	"
685	Gerbil	"	13 mi E	"
686	"	"	"	"
687	"	"	"	"
688	Striped mouse	"	"	"
689	" "	"	"	"
690	" "	"	"	"
691	" "	"	"	"
692	" "	"	"	"
693	Lizard	" "	15 mi E	"
694	Dassie	(Skull only)	Wagner farm	38 mi. W. windhoek
695	"	"	"	"
696	mouse.	13 mi E.	windhoek,	Fink farm
697	Rock Mouse	15 mi E - in rock ledge	,	"
698	" "	"	"	"
699	Striped Mouse	13 mi E. in brush in pasture		"
700	lizard,	Finkenstein Farm,	12 mi E.	"
701	"	"	"	"
702	"	"	15 mi E.	"
703	Jackal	"	"	
704	Baboon (Skull) only		Finkenstein	
705	"	only skull saved	"	

♂	193 - 95 - 23	Dec. 24, 1947
♀	185 - 100 - 24	"
♂	251 - 118 - 33 (± testes enlarged)	Dec. 24, 1947
♂	250 - 131 - 32 "	"
♀	185 - 105 - 28	"
♀	165 - 75 - 25 (4 embryo - early stage)	"
♂	261 - 156 - 25	"
♂	212 - 112 - 23	"
♀	196 - 102 - 24	"
♀	465 - 225 - 64	Dec. 25, 1947
♀	112 - 47 - 11 - 322	"
♀	450 - 213 - 66 (skull eaten by dog)	"
		Dec. 26, 1947
		"
		"
		"
	lost - decayed	"
♂	220 - 127 - 31	Dec. 30, 1947
♀	226 - 126 - 32	"
♂	215 - 115 - 31	"
♀	206 - 115 - 25	"
♀	199 - 106 - 23	"
♀	209 - 105 - 22 (5 well developed embryos in alcohol)	"
♂	197 - 97 - 23	"
♀	——— young (Alcoholic)	"
		"
	young (in rock ledge)	Dec. 26, 1947
	" "	"
♀	163 - 74 - 23	Dec. 31, 1947
♂	253 - 146 - 26	Jan. 3, 1948
♂	251 - 148 - 26	"
♂	195 - 105 - 23	"
		"
		"
		"
♂	only skull saved	Jan. 3, 1948
		Jan 4, 1948
♂	1311 - 538 - 220	"

706	Elephant Shrew	12 mls. E. Windhoek	in bush	Ludwig (·22)
707	Bat –	Cave 47 miles E- Gobabis Road, caught by hand.	Hohewarte farm	♀
708	Damara-Ground Squirrel		25 mls. E. Windhoek	Hohewarte Farm
709	Bat,	Cave, 47 miles -E -	Windhoek, Hohewarte	
710	"	"	"	
711	"	"	"	
712	"	"	"	
✓ 713	"	"	"	
714	"	"	"	
715	"	"	"	
✓ 716	"	"	"	
717	"	"	"	
718	"	"	"	
719	"	"	"	
720	"	"	"	
721	"	"	"	
722	"	"	"	
723	"	"	"	
✓ 724	"	"	"	
725	"	"	"	
726	"	"	"	
727	"	"	"	
728	"	"	"	
729	"	"	"	
730	"	"	"	
731	~~Red Rock Mountain~~ Mountain Hare	7000 ft. mts – 16 mi E.	"	
732	Meerkat –	75 miles E Windhoek,	Farm Diana	
733	Ground Squirrel	"	"	"
734	Delalandes Fox	Omataka Flat	-90 mi N. Windhoek	
735	Wild Boar	"	"	
736	Springbuck	"	"	
737	" "	"	"	
738	? ~~Civet~~ Cat (Skull only)	(Greywild Cat) "	"	
739	? AARD wolf ~~Fox (Jackal)~~ (Skull only)		" female Adult	
740	? AARD wolf " (" ")		" (Young)	
741	Mongoose	by dam in trap,	Finkenstein farm	12 mi E Windhoek
742	Gekko	15 mi E –	"	"
743	Wart Hog	"	"	"
744	Tree Rat	"	"	"
745	Mongoose	by dam in trap	"	12 mi E.

♀ 225-110-33

91-50-10-317 Jan. 4, 1948 -707

♂ 410-183-60 LUDWIG SHOT WITH .22 RIFLE. " " " "

♀ 112-55-12-320 (6000 ft. elevation) "

♀ 109-57-11 326 "

♂ 97-55-11-280 "

♂ 96-54-11-281 "

♀ 95-52-11-320 "

♀ 100-55-11-311 "

♂ 89-48-10-292 "

♀ 95-53-11-310 "

♀ 92-49-11-308 "

♂ 90-49-11-310 "

♂ 85-48-11-280 "

♀ 92-52-12-309 "

♂ (Alcoholic specimen) "

♂ 92-28-12-338 "

♂ 91 30-12-360 ♂ "

♀ 91-30-12-363 "

♀ (Alcoholic specimen) "

♂ 96-33-12-368 "

♂ 93-31-12-379 "

♂ 95-32-12-384 "

♀ 95-35-12-376 "

♀ 91-31-12-362 " "

♀ 525-130-110 Jan 7, 1948

♂ 458-188-67 Jan. 11, 1948

♀ 451-200-67 "

♀ 600-224-35 (Young) - Shot "

♀ 1195 MM-810-45 (Young female) "

♀ 1361-252-60 "

♂ 1560-255-58 "

♀ "

♀ "

♂ "

♀ ~~760~~-535-260-56 (2 mammary glands) Jan. 12, 1948

"

♂ (Skull only) Jan 13, 1948

♂ 285-151-27 (found in my tent with ♀ with 2 young) Jan 14, 1948

♂ 587-289-62 "

746	~~Mouse~~ Tree Rat (young) - under bush in meadow	13 mi E.	Windhoek	Finkenstein	Farm
747	Gerbil (white ear) - in open ground	15 mi E	"	"	"
748 -	Gerbil (white ear) - " "	"	"	"	"
749 -	Tree Rat -	13 "	"	"	"
750	Gerbil	13 mi E	"	"	"
751	Gerbil (white ear) - in open	15 mi E	"	"	"
752	Striped mouse (under bush)	13 mi E	"	"	"
753	" " "	13 mi E	"	"	"
754	Mongoose (along river)	13 mi E	"	"	"
755	Mongoose (" ")	"	"	"	"
756	Iguan	"	"	"	"
757	frog in Water tank,	13 mi E.	"	"	"
758	"	"		"	
759	"	"		"	
760	"	"		"	
761	"	"		"	
762	"	"		"	
763	"	"		"	
764	"	"		"	
765	"	"		"	
766	"	"		"	
768	"	"		"	
769	"	"		"	
770	"	"		"	
771	"	"		"	
772	"	"		"	
773	"	"		"	
774	"	"		"	
775	"	"		"	
776	"	"		"	
778	"	"		"	
779	"	"		"	
780	"	"		"	
781	"	"		"	
782	"	"		"	
783	"	"		"	
784	"	"		"	
785	"	"		"	
786	"	"		"	
787	"	"		"	

♂	179-96-23		Jan. 15, 1948
♀	184-82-25	~~8~~ mammae 8	"
♂	193-83-26	testes enlarged	"
♂	270-145-24		"
♀	236-134-33		"
♀	? 84-25	head cut off in trap	"
♂	199-99-23		"
♀	184-96-23		"
♀	462-205-65	(young)	"
♀	521-218-70		"
			"
			Jan. 19, 1948
			"
			"
			"
			"
			"
			"
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			"
			"
			"
			"
			"
			"

788	frog		13 mi. E. Windhoek — " —
789	"		"
790	"		"
791	"		"
792	"		"
793	"		"
794	"		"
795	"		"
796	"		"
797	"		"
798	"		"
799	"		"
800	"		"
801	"		"
802	"		"
803	"		"
804	"		"
805	"		"
806	"		"
807	frog		"
808	Gerbil (?)	Finkenstein farm	15 mi. E. Windhoek
809	"	"	"
810	"	"	" (5 small embryo)
811	Gerbil	"	13 mi E Windhoek
812	Striped Mouse	"	"
813	"	"	"
814	"	"	"
815	"	"	"
816	"	"	"
817	Tree Rat	"	12 mi "
818	Gerbil (?)	"	" "
819	"	"	" "
820	lizard	"	"
821	Rock Mouse	"	"
822	Gekko	"	"
823	"	"	"
824	"	"	"
825	"	"	"
826	"	"	"
827	"	"	"

Jan. 19, 1948

"
"
"

828	Gekko	Fink-Farm	12mi E. Windhoek
829	"	"	"
830	"	"	"
831	Ratal	- Ondekaremba farm	15 mils. North East. Okahandja
832	lizard	, Finkinstein Farm,	12mi E Windhoek
833	Gekko	"	"
834	lizard	"	"
835	Bat	"	"
836	Bat	"	"
837	Baboon (Skull only)	, Walker farm,	37mi. S.W, Windhoek
838	" (" ")	" " ,	" " "
839	" (" ")	" " ,	" " "
840	Mongoose (Skull only)	Finkenstein ,	12mi. E. "
841	Snake	Keetmanshoop ,	S.W. Afr.
842	"	"	"
843	"	"	"
844	"	"	"
845	"	"	"
846	"	"	"
847	Dassie	, Van ~~RYN~~ Roopn Farm ,	Plattenburg Bay, 3mi Town Plattenburg
848	"	"	"
849	"	"	"
850	"	"	"
851	"	"	"
852	Baboon (Skull only)	"	"
853	Duiker (Skull only)	Vrede farm,	27 W. Graaff Reinet
854	Spring hare	"	"
855	Hare	"	"
856	Hare	"	"
857	Monkey (eyes Brown)	"	"
858	Hare	"	"
859	Spring hare	"	"
860	Spring hare	"	"
861	mouse (? housemouse)	"	"
862	"	"	"
863	Striped rat	"	"
864	Dassie	"	"
865	Monkey	"	"
866	Monkey	"	"
867	Monkey	"	"

♀	640 - 169 - 94	Jan. 22, 1948
		"
		"
		Jan. 23, 1948
		"
		"
		"
♂	71 - 30 - 6 - 208	"
♂	78 - 32 - 6 222	"
		Jan. 24, 1948
		"
		"
		Jan. 25, 1948
		~~Feb. 4~~ Jan. 30, 1948
		"
		"
		"
		"
		"
		"
♀	355 — 55 (Shot in Neck)	Feb. 19, 1948
♂	464 — 65 (Shot in head)	"
♀	323 — 56 (" " ")	Feb. 21, 1948
♂	338 — 54 (" thru ear)	"
♀	460 — 64 (" " ")	"
	(odd Skull)	"
♂	(dead along creek bank)	Feb. 24, 1948
♂	785 - 417 - 155 (Shot along edge of field)	"
♂	602 - 107 - 143 (Shot in open field)	"
♂	625 - 104 - 138 (" " " ")	"
♀	873 - 459 - 118 (" " Tree)	"
♂	640 - 115 - 145 (" " Field)	"
♂	785 - 400 - 155 (" " ")	"
♀	723 - 384 - 153 (" — —) Young	"
♀	183 - 93 - 19 (Store room)	Feb. 26, 1948
♂	168 - 85 - 18 (")	"
♀	245 - 122 - 24 (") 4 tits - 2 aft - 2 forward	"
♂	~~515~~ 495 — 70 (Caught by dogs)	"
♀	510 - 291 - 82 (Shot with 22)	Feb. 27, 1948
♀	892 - 461 - 130 " " "	"
♀	938 - 520 - 131 " " "	"

868	Baboon	Skull	Vrede farm, 27 mi. W. Graaff Reinet	
869	"	"	"	"
870	"	"	"	"
871	"	"	"	"
872	"	"	"	"
873	"	"	"	"
874	"	"	"	"
875	"	"	"	"
876	"	"	"	"
877	Dassie	Skull	"	"
878	Porcupine	Skull	"	"
879 (?)	HERPESTIDAE ~~Mustelidae~~	Skull (Pole cat?)	"	"
880	Porcupine	, Vrede Farm (Biggs)	27 mi W. Graaff Reinet	
881	Ruddy Mongoose	(Skull only)	"	"
882	Porcupine		" Sol	"
883	Cape Ground Squirrel		"	"
884	~~Slender~~ Meirkat		"	"
885	Meerkat	"	"	"
886	Baboon		"	"
887	Gerbil (?)		"	"
888.	Gerbil (?)		"	"
889	Bat	(Chattéfobed)	" (Epteritais	"
890	House Mouse		"	"
891	Striped "	(5 embryos)	"	"
892	" Dassie		"	"
893	Monkey	(tits well developed)	"	" (with a young monkey)
894	Meerkat	(6 mammary glands)	"	"
895	Iguan (young) in Kraal		"	"
896	Snake		"	"
897	Snake (Horned Viper)		Keetmanshoop	S.-W. Afr.
898	" (" ")		"	"
899	"		Oshi Kango, Ovamboland	"
900	Striped Mouse	Vrede farm,	27 mi W. Graaff Reinet	
901	Dassie	~~Vre~~ "	"	"
902	"	"	"	"
903	"	"	"	"
904	"	"	"	"
905	"	"	"	"
906	"	"	"	"
907	Gerbil	(Desmodillus auriculatus		"

	Skull only - (Caught in baboon trap)		Feb. 27, 1948
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"	"	"
	"		"
	"		"
	"		"
♂	803-87-105 (wt-30 lbs) (by Corn field trapped)		Feb. 28, 1948
♂	Skull only - damaged by car		"
♀	722-67-100 (hit in head by car)		"
♀	474-198-74 (Caught in trap)		"
♂	530-288-75 " " "		"
♂	502-197-74 " " "		"
♂?	(Skull only)		"
♀	176-81-25		"
♀	136-43-26	(tail broken off)	"
♀	88-33-7-258	(Caught in loft)	"
♂	~~176-84-17~~	Caught in trap (Skull only)	~~March 1~~ Feb. 29, 1948
♀ ♂	~~173-85-18~~ 196-95-23	" (only ate ears)	"
♂	518 — 72	Caught by dogs	"
♀	963-514-130	(shot in trap)	~~Feb~~ March 1, 1948
♀	456-160-68	(trapped) (half of tail cut in trap)	March 2, 1948
			" " "
			" " "
			Jan. 30, 1948
	"		"
			Nov. 1, 1947
♂	229-118-24		March 2, 1948
♂	357 — 50	(Caught by dogs)	"
♀	352 — 55	"	"
♀	520 — 68	"	"
♀	478 — 65	"	"
♀	511 — 67	"	"
♀	448 — 68	"	"
♀	200-81-22	(4 tits aft - 2 forward)	"

908 Gerbil (young in Alcohol) (Pouched Mouse)
909 Bat, Cave, Gladysvale Farm, 20 mi NNE. Kruegersdorp, Transvaal
910 " " "
911 " (Rhinoptophus geoffrpyi Zuluensis. "
912 " " "
913 " " "
914 " " "
915 " " "
916 " " "
917 " " "
918 " " "
919 " " "
920 " " "
921 " " "
922 " " "
923 " " "
924 " " "
925 Mouse (Aethomys) " (along base of a cliff "
926 ~~large grey~~ water Mongoose, " " Shot along road "
927 Bat, Cave Gladysvale farm 20 mi. NNE. Krugersdorp
928 " "
929 " " "
930 " " "
931 " " "
932 " " "
933 " " "
934 " " "
935 " " " "
936 ~~Mouse~~ Owl Pellets " 22 mi. NNE "
937 Mouse " 20 mi NNE "
938 " " " "
939 Molerat " 18 " " "
940 Mouse (Steatomys- " 20 " "
941 single Striped Mouse " (Lemiscomys grisilda Spinah " " "
942 Rock Mouse " 21 " "
943 Single stripedmouse " 20 " "
944 Gerbil (Tatra lobengulae mitchetti) " 18 " "
945 Gerbil (Atitis aff). " 20 " "
946 Molerat " 18 " "
947 Mole rat " 18 " "

(Cayuga in cornfield). March 2, 1948

♀ 88-33-12-324 ✓ no embryos March-14, 1948
♀ 90-34-12-335 ✓ "
♀ 96-38-12-352 (Excessive Fat on Back) "
♀ 92-33-12-340 "
♀ 89-34-13-337 " " " "
♂ 88-36-13-341 "
♀ 92-33-13-356 " " " "
♀ 91-35-12-350 " " " "
♀ 87-33-12-330 " " " "
♀ 88-32-12-336 "
♀ 88-31-12-331 "
♂ 86-30-12-332 "
♀ Alcoholic specimen "
♀ " " "
♂ " " "
♀ " " "

♀ 175-91-23 March 15, 1948
♂ 916-344-117 " " "
♂ 94-36-12-341 (Shot from ceiling of cave) March 16, 1948
♀ 94-35-12-352 (Excessive fat on backs) "
♂ 86-31-12-337 " "
♂ 90-37-13-323 " "
♂ 83-33-13-327 " "
♀ 84-32-12-343 " "
♂ 85-33-12-330 " "
♀ alcoholic specimen "
♂ " " "

from Cave March 22, 1948
♂ 223-125-25
~~In rocky o~~ In rocky open country March 23, 1948
♂ 248-146-26 near old adobe building "
♂ 135-15-26 (open field no stones) "
♀ 149-52-16 (12 tits from hind legs to neck.) (in high reeds and grass near river) March 25, 1948
♂ 206-101-23 (" " ") "
♂ 237-140-26 (In stony outcropping) "
♂ 206-106-28 (high reeds and grass) March 26, 1948
♂ 268-150-34 (in open grassy field by mole hills) "
♀ 123 no tail 29 (high reeds and grass) "
♀ 140-20-24 (open high grassy ground)
♀ 131-16-24 (" " ")

948	~~Molerat~~ Gerbil	- 20 miles NNE Krugersdorp, Transvaal Gladysvale Farm				
949	Gerbil (young)	"	"	"	"	"
950	Bat Cave	"	"	"	"	"
951	Bat "	(Miniopterus natalensis	"	"	"	"
952	Mole rat	18 mi.	"	"	"	"
953	Mole rat	(Cryptomys "	"	"	"	"
954	Baboon skull	22 mi -	"	"	"	"
955	Dwarf mouse	20 mi	"	"	"	"
956	Gerbil	(Aethomys 20 mi	"	"	"	"
957	Mole rat	21 mi	"	"	"	"
958	Molerat	21 mi	"	"	"	"
959	Skink	20 mi	"	"	"	"
960	Single striped mouse	"	"	"	"	"
961	Baboon (skull only)	from Klein Windhoek, S.W. Africa				
962	Wildibeest (skull)	Pretorius Kop, Kruger Park				
963	Gerbil	(Aethomys (3 small embryo - 4 tits aft) Jomi NNE Krugersdorp, Gladysvale				
964	Shrew	(Crucidura "	"	"	"	
965	~~Gerbil~~ Rock Mouse	"	"	"	"	
966	Gerbil	(Aethomys "	"	"	"	
967	Gekko	22	"	"	"	
968	Baboon	"	"	"	"	
969	Baboon	"	"	"	"	
970	Otomys (3 small embryo)	20	(Otomys "	"	"	
971	Snake (grass)	20	"	"	"	
972	Snake (green)	20	"	"	"	
973	Snake (green)	20	"	"	"	
974	Shrew	"	"	"	"	
975	Tree Mouse	"	"	"	"	
976	" Rock Mouse	"	"	"	"	
977	Rock Mouse	"	"	"	"	
978	" Rock Mouse	"	"	"	"	
979	Giant Shrew	"	"	"	"	
980	" Lizard	Bolt Farm 10 m NNE.		"	"	
981	" Hare					
982	" Hare					
983	Mouse	17 mi	"	"	"	
984	Puff Adder	"	"	"	"	
985	Otomys	"	"	"	"	
986	mouse	"	"	"	"	
987	"	"	"	"	"	
988	"	"	"	"	"	

♂ 279 - 159 - 28 (caught in high weeds and grass) March 27, 1948
♀ 160 - 83 - 24 (" " " ") "
♀ 109 - 54 - 10 - 320 (hanging solitary from cave ceiling) "
♀ 115 - 59 - 10 - 325 " " " " " "
♀ 130 - 19 - 24 March 31
♂ 144 - 20 - 28 "
Found in Cave April 1, 1948
♂ 91 - 47 - 13 (damaged in trap) (Alcoholic spec) April 2, 1948
♂ 213 - 120 - 28 (bones pink colored) "
♂ 132 - 18 - 27 (from black dirt along creek) "
♂ 150 - 20 - 27 " " " " " "
(in Alcohol) "
(Alcoholic) (too damaged for skin) "
"
"
♀ 277 - 156 - 28 (caught along small stream) April 3, 1948
♂ 103 - 48 - 13 April 4, 1948
♂ 232 - 131 - 26 "
♂ 278 - 160 - 28 "
~~ob~~ at entrance of cave under stone "
skull only In cave "
" " " "
♂ 243 - 91 - 27 trapped along ~~run~~ stream, grassy run "
run over by car April 15, 1948
received from nature "
" " " "
♀ 106 - 50 - 11 Caught in trap (in Alcohol) April
♀ 242 - 134 - 21 shot in tree at night "
♀ 236 - 132 - 27 Caught in trap in rocks (one ear missing due to antb.) "
♂ alcoholic April 7, 1948
♀ " "
♂ " "
~~Bot~~ April 11, 1948
♂ 485 - 82 - 114 "
♀ 510 - 92 - 119 "
♂ 174 - 88 - 23 Caught on high melt April 12, 1948
on Alcohol " 13 "
♂ 225 - 77 - 24 in high field "
♂ 119 - 45 - 17 " "
♀ 212 - 97 - 24 " "
♂ 170 - 88 - 22 " "

989	Mouse	~17 mi	NNE	Krugersdorp,	Gladysvale farm,	Transvaal
990	"	"		"	"	"
991	"	"		"	"	"
992	"	"		"	"	"
993	Snake	"		"	"	"
994	Striped Mouse	"		"	"	"
995	Otomys	"		"	"	"
996	Mouse	"		"	"	"
997	Mouse	"		"	"	"
998	Mouse	"		"	"	"
999	Rock Mouse	18 mi		"	"	"
1000	Grant Rock Shrew	"		"	"	"
1001	Yellow Cobra	18 "		"	"	"
1002	Snake	~~5 mi. S.~~		Leydorp,	Transvaal	
1003	Skink	5 mi. S.		"	"	
1004	Gerbil	"		"	"	♂
1005	"	"		"	"	♂
1006	"	"		"	"	♂
1007	"	"		"	"	♂
1008	"	"		"	"	♂
1009	monkey (skull only)	"		"	"	—
1010	Gerbil	"		"	"	♂
1011	"	"		"	"	♀
1012	"	"		"	"	♂
1013	"	"		"	"	♂
1014	"	"		"	"	♀
1015	"	"		"	"	♀
1016	"	"		"	"	♀
1017	"	"		"	"	♂
1018	Otomys	"		"	"	♂
1019	Mouse	"		"	"	♂
1020	"	"		"	"	♀
1021	"	"		"	"	♀
1022	"	"		"	"	♂
1023	"	"		"	"	♀
1024	"	"		"	"	♀
1025	Mongoose	"		"	"	♂
1026	Lemure	"		"	"	♂
1027	Lemure	"		"	"	♂
1028	"	"		"	"	

♂ 159-88-21	in high field (in rough grass)	April 13, 1948
♂ 167-87-23		"
		"
♂ 170-90-22		"
♀ 135-70-20		"
in alcohol	in river bed	April 14, 1948
♀ 180-88-21	in high field	"
♀ 240-90-27	(4 tits aft) "	"
♂ 162-91-23	"	"
♂ 149-70-22	"	"
♀ 154-79-21	"	"
♀ ~~260~~ 249-139-27	In rocky Cliff (4 tits aft)	April 15 1948
♂ 260-136-38	" (Penis mid ventral)	"
6'1" long	(had Chicken egg in stomach)	April 16, 1948
"	(skin damaged in trap)	May 1, 1948
	Shot with dust shot	"
272-148-34	from trap, veld	May 2, 1948
151-~~74~~-20	" "	"
260-142-33	" "	"
279-153 32	" "	"
261-144-33	" "	"
	along river bank	"
285-153-32		May 3, 1
274-142-30	4 mammae aft (4 embryo in alcohol	"
228-126-33		"
231-120-32		"
274-155-34	4 mammae aft 2 forward	"
286-167-32	4 embryo in alcohol	"
233-127-32		"
279-152-34		"
170-92-24	(damaged by ants and trap) Alcoholic specimen	"
133-71-21 ~~286-167-32~~	alcoholic specimen (young)	"
189-93-23		"
199-98-22		"
201-108-25		"
174-84-20	(alcoholic)	"
223-105-29	(ears damaged by ants) (caught in rat trap on mealie	"
534-233-57		"
378-224-58	(In trees along river (used hunting lamp at night)	May 4, 194
692-361-90	"	"
697-310-95	"	"

1029	Lemur	5 mi S.	Leysdorp Transvaal
1030	Gerbil	"	"
1031	mouse	"	"
1032	"	"	"
1033	"	"	"
1034	"	"	"
1035	Lemur (Skull only)	"	"
1036	mouse	"	"
1037	hare	"	"
✓ 1038	~~lizard~~ Skink	"	"
✓ 1039	toad	"	"
1040	hare	"	"
✓ 1041	~~Skink~~ lizard	Letaba Ranch	37 mi N. Gravelotte
✓ 1042	Skink	"	"
✓ 1043	lizard	"	"
1044	Mouse	"	"
1045	Mouse	"	"
✓ 1046	Skink	"	"
✓ 1047	Skink	"	"
✓ 1048	"	"	"
✓ 1049	"	"	"
✓ 1050	"	"	"
✓ 1051	"	"	"
✓ 1052	"	"	"
✓ 1053	"	"	"
✓ 1054	"	"	"
✓ 1055	"	"	"
✓ 1056	"	"	"
1057	Mouse	"	"
1058	"	"	"
1059	Gerbil	"	"
1060	"	"	"
1061	"	"	"
1062	"	"	"
1063	"	"	"
1064	Snake	"	" N. Transvaal.
✓ 1065	Cheeta (Skull only)	Matthae Ranch	22 mi. E. Mica
✓ 1066	Zebra (" ")	"	" "
✓ 1067	Waterbuck (" ")	"	" "
✓ 1068	Lion " ✓	"	" "
✓ 1069	Lion " ✓	"	" "

♂ 372-227-60 May 4, 1948
♀ 265-140-30 "
♂ 218-104-24 (In native corn field) "
♂ 204-108-23 " "
♂ 195-105-23 "
♂ 201-108-24 "
"
♂ 198-106-23 alcoholic "
♂ 461-76-113 May 5, 1948
May 6, 1948
"
♂ 516-80-113 " skull only "
May 7, 1948
"
"
♀ 325-187-26 (6 small embryo in alcohol) May 8, 1948
♀ 289-169-30 (5 medium embryo in alcohol) "
~~♀ 181-91-23~~ "
"
"
"
"
"
"
"
"
"
May 9,
♂ 200-102-23 (Cancerous growths all over body) "
♀ 181-91-23 in Corn field "
♀ 270-148-35 " (6 small embryo) "
damaged by trap - alcoholic specimen "
♂ 165-85-27 young in corn field "
♂ 182-98-28 " " " " " "
"
"
May 10
"
"
"
"

1070	gekko	Mathae Ranch	27mi E. Nico, N. Transvaal		
1071	gekko	" "	"	"	"
1072	~~lizard~~	"	"	"	"
1073 ✓	"		"	"	"
1074 ✓	"	"	"	"	"
1075 ✓	"	"	"	"	"
1076 ✓	"	"	"	"	"
1077 ✓	"	"	"	"	"
1078 ✓	"	"	"	"	"
1079	"	"	"	"	"
1080	gekko	"	"	"	"
1081	skink	"	"	"	"
1082 ✓	Kudu (Skull)	Letaba Ranch	37mi N. Gravolette		
1083	mouse (~~gerbil~~)	Pouched Mouse along beach	2mi N. Lorenzo Marques		
1084	mouse (~~gerbil~~)	Pouched Mouse "	"	"	"
1085 ✓	Fruit Bat	in trees		"	"
1086 ✓	"	"		"	"
1087 ✓	"	"		"	"
1088 ✓	"	"		"	"
1089 ✓	"	"		"	"
1090 ✓	"	"		"	"
1091 ✓	"	"		"	"
1092 ✓	Puff Adder	in road	70mi W.	"	"
1093 ✓	" "	"	65mi W.	"	"
1094 ✓	" "	"	30mi W.	"	"
1095 ✓	" "	"	15mi W.	"	"
1096 ✓	Wildebeest	Kruger Park	Pretorius Kop		
1097	"	"	"		
1098	"	"	"		
1099	Zebra	"	"		
1100	"	"	"		
1101	Baboon	"	"		
1102	"	"	SKUKUZA	SKUKUZA	
1103	Cheeta	"	SKUKUZA		
1104 ✓	lion	"	"		
1105 ✓	"	"	"		
1106 ✓	"	"	"		
1107 ✓	"	"	"		
1108 ✓	"	"	"		
1109 ✓	Baboon	"	"		
1110 ✓	leopard	"	"		

border

	in formalin	May 10, 1948
	" "	"
		"
		"
		"
		"
	all are alcoholics	"
		"
		"
		"
		"
		"
		"
		"
♂	all are alcoholics	May 12, 1948
♀		May 17, 1948
♀		"
	young attached to females	"
		"
♀		"
	all are alcoholics	"
		"
		"
		"
		"
		"
		"
		"
		"
		"
	skull pickups	May 19, 1948
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	May 20, 1948
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"

1111	~~leopard~~ lion	Kruger Park	Zikukuza
1112	lion	"	"
1113	lion	"	"
1114	lion	"	"
1115	Hippo	"	"
1116	"	"	"
1117	Impala	"	"
1118	Zebra	"	"
1119	"	"	"
1120	"	"	"
1121	lion	"	"
1122	Impala	"	"
1123	Bush Buck	"	"
1124	Kudu	"	"
1125	Sable Antelope	"	"
1126	Buffalo	"	"
1127	"	"	"
1128	night adder	Bolt Farm, 7 mi N. Krugersdorp	Transvaal
1129	striped Mouse	, Bosemon Farm,	30 mi S. Kuruman, Cape
1130	" "	" "	" " "
1131	Mouse	" "	" " "
1132	"	" "	" " "
1133	"	" "	" " "
1134	Gerbil	" "	" " "
1135	Striped Mouse	" "	" " "
1136	"	" "	" " "
1137	"	" "	" " "
1138	"	" "	" " "
1139	"	" "	" " "
1140	"	" "	" " "
1141	"	" "	" " "
1142	"	" "	" " "
1143	Spring Hare	" "	" " "
1144	" "	" "	" " "
1145	" "	" "	" " "
1146	Dwarf Mouse	" "	" " "
1147	Gerbil	" "	" " "
1148	Striped Mouse	" "	" " "
1149	" "	" "	" " "
1150	" "	" "	" " "
1151	" "	" "	" " "

	Skull pick ups	May 29, 1948
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
		May 24, 1948
	in alcohol	May 28, 194
	"	"
	"	
	"	May 29, 19
	"	"
	"	"
♀	180 - 83 - 26	"
	in alcohol	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
♀	685 - 367 - 155	"
♀	797 - 423 - 158	"
♂	626 - 330 - 145	"
	in alcohol	May 29, 19
♂	194 - 109 - 31	"
	in alcohol	"
	"	"
	"	"
	"	

1152	Striped Mouse,	Bosemen farm,	30 mi v. Kuruman,	Cape,
1153	"	"	"	"
1154	"	"	"	"
1155	"	"	"	"
1156	"	"	"	"
1157	Rock Mouse	"	"	"
1158	"	"	"	"
1159	"	"	"	"
1160	"	"	"	"
1161	"	"	"	"
1162	"	"	"	"
1163	"	"	"	"
1164	"	"	"	"
1165	"	"	"	"
1166	Skink	"	"	"
1167	"	"	"	"
1168	Mouse	"	"	"
1169	"	"	"	"
1170	"	"	"	"
1171	Rock Mouse	"	"	"
1172	"	"	"	"
173	"	"	"	"
4	"	"	"	"
5	Owl Pellets	"	"	"
176	Rock Mouse	"	"	"
177	"	"	"	"
178	"	"	"	"
179	Pouched Mouse		"	"
180	Spring hare ~~Pouched Mouse~~	"	"	"
181	"	"	"	"
182	"	"	"	"
183	Striped Mouse	"	"	"
184	"	"	"	"
185	"	"	"	"
186	"	"	"	"
187	"	"	"	"
188	lizard	"	"	"
189	"	"	"	"
190	Ruddy-Mongoose	"	"	"
191	Hare (Cape Hare)	"	"	"
192	Spring Hare	"	"	"

May 30, "
Note: T.L. is nonpoisonous rattlesnake supplied to M.V.Z. was thus as being alcoholics, they were not M.V.Z. JHK. " "
" "
♀ 267-167-25 June 1,
♀ 256-150-25 "
♂ 259-155-25 "
In Alcohol "
" "
" "
" "
" "
" "
in formalin "
" "
mummified (in Wunderwerk cave) "
" " "
" " "
♀ 210-125-23 June 2
♂ 232-139-24 "
} Ditto is pencilled in [illegible] "
} "
from Wunderwerk Cave June
In Alcohol "
" "
" "
" (owl dropped in Cave mouth full of seeds) "
♂ 730-318-155 "
♂ Skull "
♀ Skull "
in Alcohol "
" "
" "
" "
" "
in formalin "
" "
♂ 585-287-59 (Caught in trap) along bluff cliff "
498-96-124 "
♂ ~~Skeleton~~ Skull only "

[illegible]	Spring Hare,	Boseman Farm,	30 mi. S. Kuruman,	Cape [illegible]
1194	Rock Mouse	"	"	"
1195	Ruddy Mongoose	"	"	"
1196	Owl Pellets	"	"	"
1197	Rock Mouse	"	"	"
1198	Molerat	Bolt Farm,	7 mi NW. Krugersdorp	
1199	"	"	"	
1200	"	"	"	
1201	"	"	"	
1202	Striped Mouse	"	"	
1203	Mouse	"	"	
1204	"	"	"	
1205	"	"	"	
1206	"	"	"	
1207	"	"	"	
1208	"	"	"	
1209	"	"	"	
1210	"	"	"	
1211	"	"	"	
1212	"	"	"	
1213	Striped Mouse	"	"	
1214	"	"	"	
1215	"	"	"	
1216	"	"	"	
1217	"	"	"	
1218	Mouse	"	"	
1219	"	"	"	
1220	"	"	"	
1221	"	"	"	
1222	"	"	"	
1223	"	"	"	
1224	"	"	"	
1225	"	"	"	
1226	"	"	"	
1227	"	"	"	
1228	"	"	"	
[illegible]	"	"	"	
[illegible]	Striped Mouse	"	"	
[illegible]	"	"	"	
[illegible]	"	"	"	
[illegible]	"	"	"	

... only ♀		June 4
23A-140-25		June 4
♀ 526-265-56		"
— In Wundermerk Cave		"
♂ in alcohol		"
♀ 155-19-26		June 13, 194
♀ 136-19-25		"
♂ 135-17-24		"
♀ 123-19-24		"
	in Alcohol	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
	"	"
♂ 193-87-24	grassy land (meadow)	June 15, 18[illegible]
Alcoholic Specimen		"
"		"
"		"
"		"
♀ 171-95-22	no embryo	"
♂ 191-92-24	(cannibalistic - dead eaten in traps possibly	"
♀ 195-106-22	by striped mouse or this one)	"
♂ 171-88-24	excessive fat	"
♂ 174-91-24	" "	"
♂ 176-77-23	" "	"
♀ 172-96-23	" "	"
♂ 176-98-23	" "	"
Alcoholic Specimen		"
"		"
"		"
"		"
♀ 200-115-22	- 6 embryo in alcohol	"
♂ 197-95-22		"
Alcoholic Specimen		"
♂ 159-71-21	Skin damaged (Skull only)	"

[illegible]	[illegible]	Bolt farm,	7 mi. N.W.	Krugersdorp, Trans
[illegible]	mouse	"	"	"
1236	"	"	"	"
1237	"	"	"	"
1238	"	"	"	"
1239	"	"	"	"
1240	"	"	"	"
1241	"	"	"	"
1242	"	"	"	"
1243	"	"	"	"
1244	Wild Dog	Namitomi, Etosha Pan, S.W. Africa		
1245	Aard Wolf	Johannas Kraal, 24 mi. E. Pretoria		
1246	Snake;	Bolt farm,	7 mi. N.W.	Krugersdorp, Trans
1247	Gerbil	Van Pittius farm,	6½ mi N.W.	"
1248	"	"	"	"
1249	Molerat	"	"	"
1250	Gerbil	"	"	"
1251	"	"	"	"
1252	"	"	"	"
1253	Common Rat	"	"	"
1254	Shrew	Bolt Farm	7 mi. N.W.	"
1255	"	"	"	"
1256	Rock Mouse	"	"	"
1257	"	"	"	"
1258	"	"	"	"
1259	Shrew	~~Var~~ "	"	"
1260	Rock Mouse	"	"	"
1261	"	"	"	"
1262	"	"	"	"
1263	"	"	"	"
[illegible]	"	"	"	"
1265	Dwarf Mouse	"	"	"
1266	Gerbil	Van Pittius	6½	"
1267	Mole Rat	amounce forward "	"	"
[illegible]	Wildebeest	Pretorius Kop, Kruger Park		
[illegible]	Mole rat	Van Pittius Farm	6½ mi	"
[illegible]	Gerbil	"		"
[illegible]	"	"		"
[illegible]	Fat Mouse	"		"
[illegible]	"	"		"
[illegible]	[illegible]	"		"

	specimen		
♀	137-69-20		"
	Alcoholic specimen		"
	" "		"
	" "		"
	" "		"
♂	171-97-22		"
♀	179-97-22		"
	alcoholic specimen		"
	" "		"
	Skull only,	Shot,	Nov. 21, 1947
	Skeleton		June 12, 1948
			June 16, 1948
♀	287-160-40	1 pr mammae forward, 2 pr. aft.	June 17, 1948
	alcoholic	– damage in trap	"
♀	131-15-27	" "	"
♀	267-142-35	– (thick dirt all over traps, have	June 18, 1948
♀	212-120-35	extensive burrows)	"
♂	240-109-40		June 19, 1948
♀	386-221-35	in shed	"
♂	266-140-38	(penis mid ventral) (In rocky hills by Caves)	June 20, 1948
♀	200-95-37	(part of tail missing)	"
♀	250-143-27	In rocky limestone Cave area.	"
♀	233-130-26	"	"
♂	196-109-25	"	"
♂	272-137-38	(penis mid ventral) "	June 21, 1948
♀	270-152-27	"	"
♀	220-129-25	(Skull only) "	"
♂	254-149-25	"	"
	in alcohol	"	"
	"	"	"
♀	90-43-13	" (white below, brown above) "	June 22, 1948
♂	219-118-31	in field	"
♀	161-22-27	" (3 half developed embryos) in alcohol	"
	Skull only		May 19, 1948
♂	164-21-28		July 3, 1948
♀	292-162-35	(2 pr mammae aft " " forward)	"
♀	225-116-34		"
♂	164-80-21	in meadow	"
♂	169-79-22	"	"
♂	226-111-36	by drainage ditch	July 4, 1948

31 ♂ † Cercopithecidae 232 07

112
0
14

WT

⊗ 58 Cape Ground Squirrel — SCIURIDAE (Géosciurus Capensi

22-7 3-3 7

10 Dassie — f. ~~Pra~~ PROCAVIIDAE (Procavia Capensis) ⊗
50 Spring Hare - PEDETIDAE - (Pedetes Cafer) ⊗
4 Cape Hare - LEPORIDAE (Lepus capensis) ⊗
13 Red Rock Hare - " (Pronolagus Crassicaudatus) X
8 South African Porcupine - HYSTRICIDAE - (Hystrix africae-australis) ⊗
9 Dassie Rat - OCTODONTIDAE - (Petromys typicus)
8 Mole Rat - BATHYERGIDAE - (Georychus Capensis)
6 Striped Rat - MURIDAE (Rhabdomys pumilio) Sub fam - MURINAE X
) Baboon - CERCOPITHECIDAE - (Papio Comatus) ⊗
) Black-Eared Elephant shrew - MACROSCELIDAE - (Macroscelides proboscideus)
3 Rock Elephant Shrew - " (Elephantulus rupestris)
2 Pale Elephant Shrew - " (Elephantulus intufi)
Golden Mole - CHRYSOCHLORIDAE - (Amblysomus hottentotus) ⊗
Aard Wolf - PROTELIDAE - (Proteles cristatus)
Spotted Hyaena - HYAENIDAE - (Crocuta Crocuta) X
Black-Backed Jackal - CANIDAE - (Canis mesomelas) X
4 Delalande's Fox - " (~~Oet~~ Otocyon megalotis) X
Cape Hunting Dog - " (Lycaon pictus) X
3 Ratal - MUSTELIDAE (Melliuora Capensis) ⊗
7 Striped Polecat " (Ictonyx striatus) X
5 Slender tailed Mierkat - HERPESTIDAE - (Suricata Suricatta)
African Civet - VIVERRIDAE - (Civettictis civetta)
Small-spotted Genet - " (Genetta felina)
1 Slender Mongoose - HERPESTIDAE - (Myonax cauui)
23 Ruddy Mongoose - " (Myonax ratlamuchi)
? Mongoose -
Cape Jumping sheew - MACROSCELIDAE (Macroscelides proboscideus)
34 Vlei Otomys - MURIDAE (sub-fam - OTOMYINAE) (Otomys irroratus) X
43 Bush Otomys - " " (Myotomys-
Yellow Bat - VESPERTILIONIDAE - (Scotophilus nigrita)
wart hog -
Spring buck -
Hartibeest -
Duiker -
Blesmole -
Fruit Bat -
Gerbil -
Damara Ground Squirrel - SCIURIDAE (Geosciurus princeps) X
Tree Rat -
Namaqua Rock mouse -
Monkey -
~~Short-snouted Elephant shrew~~